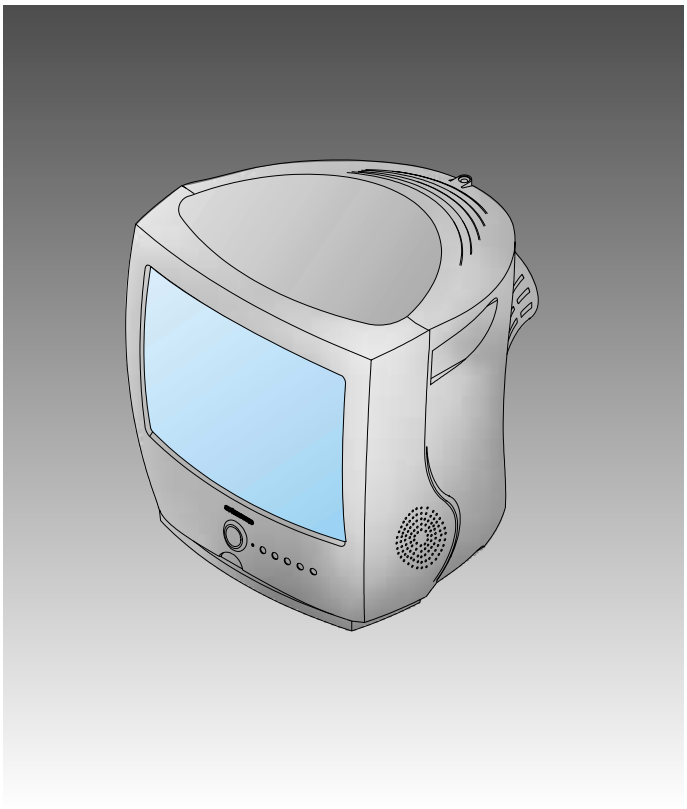
SAMSUNG

COLOR TELEVISION RECEIVER

Chassis : KS1A(P)_Rev.2
Model : CS14Y530X/BWT
CS14Y510X/BWT
CS14H40X/BWT,CS14H40S/ATG
CS21D90X/BWT
CS14V5MJ0X/CBM

SERVICE Manual

COLOR TELEVISION RECEIVER



CONTENTS

1. Precautions
2. Specifications and IC Data
3. Disassembly and Reassembly
4. Alignment and Adjustment
5. Troubleshooting
6. Exploded View and Parts List
7. Electrical Parts List
8. Block Diagram
9. Wiring Diagram
10. Schematic Diagrams

ELECTRONICS

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1. Precautions

Follow these safety, servicing and ESD precautions to prevent damage and protect against potential hazards such as electrical shock and X-rays.

1-1 Safety Precautions

1. Be sure that all of the built-in protective devices are replaced. Restore any missing protective shields.

2. When reinstalling the chassis and its assemblies, be sure to restore all protective devices, including: nonmetallic control knobs and compartment covers.

3. Make sure that there are no cabinet openings through which people—particularly children—might insert fingers and contact dangerous voltages. Such openings include the spacing between the picture tube and the cabinet mask, excessively wide cabinet ventilation slots, and improperly fitted back covers.

   If the measured resistance is less than 1.0 megohm or greater than 5.2 megohms, an abnormality exists that must be corrected before the unit is returned to the customer.

4. Leakage Current Hot Check (Figure 1-1):
   Warning: Do not use an isolation transformer during this test. Use a leakage-current tester or a metering system that complies with American National Standards Institute (ANIS C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).

5. With the unit completely reassembled, plug the AC line cord directly into the power outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, conduit, etc.) and all exposed metal parts, including: antennas, handle brackets, metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat the test.

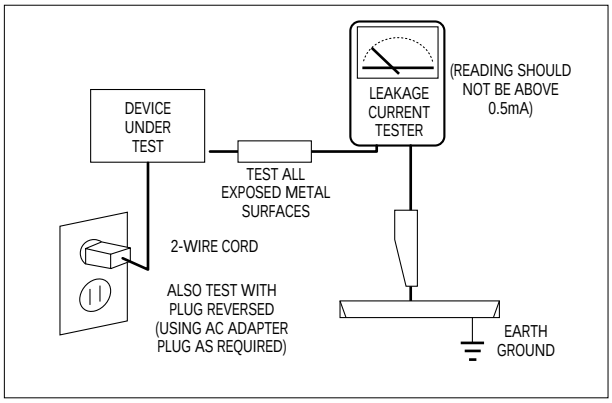

DEVICE UNDER TEST
LEAKAGE CURRENT TESTER
(READING SHOULD NOT BE ABOVE 0.5mA)
TEST ALL EXPOSED METAL SURFACES
2-WIRE CORD
ALSO TEST WITH PLUG REVERSED (USING AC ADAPTER PLUG AS REQUIRED)
EARTH GROUND

Fig. 1-1 AC Leakage Test

6. Antenna Cold Check:
   With the unit's AC plug disconnected from the AC source, connect an electrical jumper across the two AC prongs. Connect one lead of the ohmmeter to an AC prong. Connect the other lead to the coaxial connector.

7. X-ray Limits:
   The picture tube is especially designed to prohibit X-ray emissions. To ensure continued X-ray protection, replace the picture tube only with one that is the same type as the original. Carefully reinstall the picture tube shields and mounting hardware; these also provide X-ray protection.

8. High Voltage Limits:
   High voltage must be measured each time servicing is done on the B+, horizontal deflection or high voltage circuits. Correct operation of the X-ray protection circuits must be reconfirmed whenever they are serviced. (X-ray protection circuits also may be called "horizontal disable" or "hold-down".)

   Heed the high voltage limits. These include the X–ray Protection Specifications Label, and the Product Safety and X-ray Warning Note on the service data schematic.

1-1 Safety Precautions (Continued)

9. High voltage is maintained within specified limits by close-tolerance, safety-related components and adjustments. If the high voltage exceeds the specified limits, check each of the special components.

10. Design Alteration Warning:
Never alter or add to the mechanical or electrical design of this unit. Example: Do not add auxiliary audio or video connectors. Such alterations might create a safety hazard. Also, any design changes or additions will void the manufacturer's warranty.

11. Hot Chassis Warning:
Some TV receiver chassis are electrically connected directly to one conductor of the AC power cord. If an isolation transformer is not used, these units may be safely serviced only if the AC power plug is inserted so that the chassis is connected to the ground side of the AC source.

    To confirm that the AC power plug is inserted correctly, do the following: Using an AC voltmeter, measure the voltage between the chassis and a known earth ground. If the reading is greater than 1.0V, remove the AC power plug, reverse its polarity and reinsert. Re-measure the voltage between the chassis and ground.

12. Some TV chassis are designed to operate with 85 volts AC between chassis and ground, regardless of the AC plug polarity. These units can be safely serviced only if an isolation transformer inserted between the receiver and the power source.

13. Some TV chassis have a secondary ground system in addition to the main chassis ground. This secondary ground system is not isolated from the AC power line. The two ground systems are electrically separated by insulating material that must not be defeated or altered.

14. Components, parts and wiring that appear to have overheated or that are otherwise damaged should be replaced with parts that meet the original specifications. Always determine the cause of damage or overheating, and correct any potential hazards.

15. Observe the original lead dress, especially near the following areas: Antenna wiring, sharp edges, and especially the AC and high voltage power supplies. Always inspect for pinched, out-of-place, or frayed wiring. Do not change the spacing between components and the printed circuit board. Check the AC power cord for damage. Make sure that leads and components do not touch thermally hot parts.

16. Picture Tube Implosion Warning:
The picture tube in this receiver employs "integral implosion" protection. To ensure continued implosion protection, make sure that the replacement picture tube is the same as the original.

17. Do not remove, install or handle the picture tube without first putting on shatterproof goggles equipped with side shields. Never handle the picture tube by its neck. Some "in-line" picture tubes are equipped with a permanently attached deflection yoke; do not try to remove such "permanently attached" yokes from the picture tube.

18. Product Safety Notice:
Some electrical and mechanical parts have special safety-related characteristics which might not be obvious from visual inspection. These safety features and the protection they give might be lost if the replacement component differs from the original—even if the replacement is rated for higher voltage, wattage, etc.

    Components that are critical for safety are indicated in the circuit diagram by shading, (⚡) or (⚠).
    Use replacement components that have the same ratings, especially for flame resistance and dielectric strength specifications.
    A replacement part that does not have the same safety characteristics as the original might create shock, fire or other hazards.

1-2 Servicing Precautions

Warning1: First read the "Safety Precautions" section of this manual. If some unforeseen circumstance creates a conflict between the servicing and safety precautions, always follow the safety precautions.
Warning2: An electrolytic capacitor installed with the wrong polarity might explode.

1. Servicing precautions are printed on the cabinet. Follow them.

2. Always unplug the unit's AC power cord from the AC power source before attempting to: (a) Remove or reinstall any component or assembly, (b) Disconnect an electrical plug or connector, (c) Connect a test component in parallel with an electrolytic capacitor.

3. Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.

4. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the portion around the serviced part has not been damaged.

5. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).

6. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500V) to the blades of the AC plug.

   The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.

7. Never defeat any of the B+ voltage interlocks. Do not apply AC power to the unit (or any of its assemblies) unless all solid-state heat sinks are correctly installed.

8. Always connect a test instrument's ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument's ground lead last.

1-3 Precautions for Electrostatically Sensitive Devices (ESDs)

1. Some semiconductor (“solid state”) devices are easily damaged by static electricity. Such components are called Electrostatically Sensitive Devices (ESDs); examples include integrated circuits and some field-effect transistors. The following techniques will reduce the occurrence of component damage caused by static electricity.

2. Immediately before handling any semicon ductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. (Be sure to remove it prior to applying power—this is an electric shock precaution.)

3. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of electrostatic charge.

4. Do not use freon-propelled chemicals. These can generate electrical charges that damage ESDs.

5. Use only a grounded-tip soldering iron when soldering or unsoldering ESDs.

6. Use only an anti-static solder removal device. Many solder removal devices are not rated as “anti-static”; these can accumulate sufficient electrical charge to damage ESDs.

7. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.

8. Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

9. Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting a foot from a carpeted floor can generate enough static electricity to damage an ESD.

2. Specifications and IC Data

2-1 Specifications

Television System:

MODEL	SYSTEM
CI	PAL-I (UHF)
CII	PAL-I (VHF/UHF)
CX	PAL-B/G, SECAM-B/G
CK	PAL-B/G, D/K, SECAM-B/G, D/K
CW	PAL-B/G, D/K, SECAM-B/G, D/K, NT 4.43
CS	PAL-B/G, D/K, SECAM-B/G, D/K, NT4.43, NT3.58

Channels:

System / Band	PAL/SECAM-B/G,I	PAL, SECAM- D/K	SECAM-K1, PAL-D	NTSC - M
VHF	2 - 12	1 - 13	2 - 9	2 - 13
UHF	21 - 69	21 - 69	13 - 57	14-69

Intermediate Frequencies (MHz) :

SYSTEM / IF Carrier Frequency	PAL/ SECAM- B/G	PAL/SECAM-D/K, SECAM-K1	PAL - I	NTSC - M
Picture IF Carrier	38.90	38.90	38.90	38.90
Sound IF Carrier	33.40	32.40	32.90	34.40
Color Sub Carrier	34.47	34.47	34.47	35.32

Picture Tube:

14 Inch	A34KQV42X	Quick start, in-line-gun,
20 Inch	A48KRD82X(H)	Black stripe, 90°degree deflection
21 Inch	A51KQJ63X	

Power Requirements: AC 100~240V, 50/60Hz

Antenna Input Impedance: VHF, UHF : Telescopic dipole antenna (75 ohm unbalanced type)

Speaker Impedance
8 ohm, 5W+5W (Dual Type)
16 ohm, 3W (Monitor Type & Dual Type)

2-2 IC Line Up

Table 2-1 IC Line-Up

Loc. No	Specification	Description	Remark
HC101	PAP103	IF PRE-AMP	
IC201S	SPM802ER	TTX, English/Croatian/Romanian/Hungarian/Polish/Czech/ Bulgarian/Russian/Portugal	Philips
	SPM802ERN	W/O TTX, English/Croatian/Romanian/Hungarian/Polish/Czech/ Bulgarian/Russian/Portugal	
IC301	LA7840	VERTICAL OUTPUT	Sanyo
IC501	TDA6107Q	RGB DRIVE AMP	Philips
IC601	TDA7266S	SOUND-AMP (3W x 1CH or 3W x 2CH or 5W x 2CH)	
IC801S	KA5Q0765R	POWER IC (STR)	
IC802	KA7632	CUSTOM REGULATOR (5V, 8V, 3.3V)	
IC902	24C08/KS28C040	EEPROM	
PC801S	TCET1108 / LTV817B	PHOTO COUPLER	
IC101	U4468B	SIF - IC	TEMIC

2-3 Semiconductor Base Diagrams

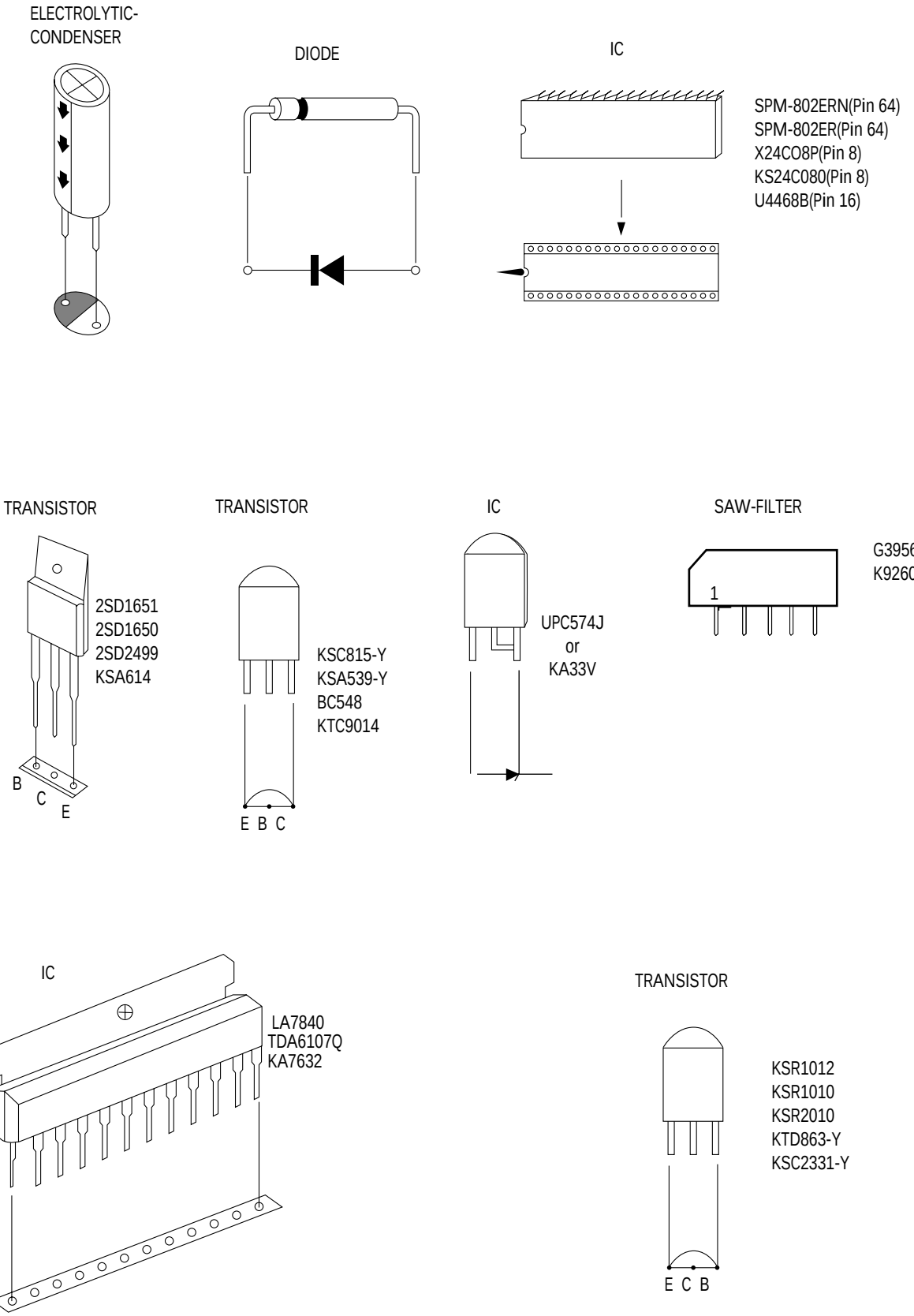
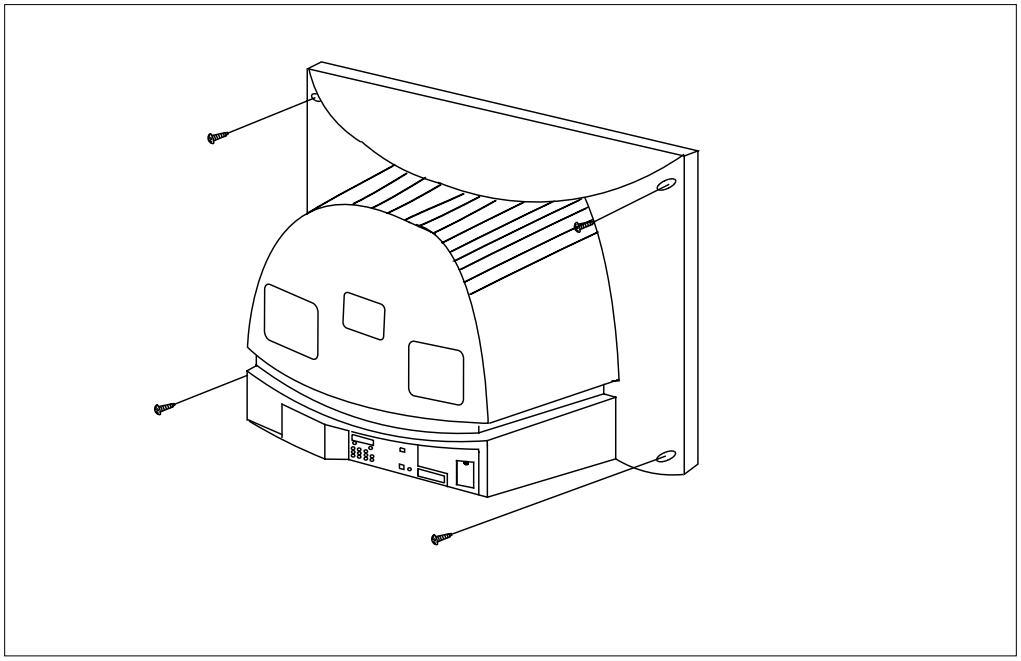


Fig. 2-1 Semiconductor Base Diagrams

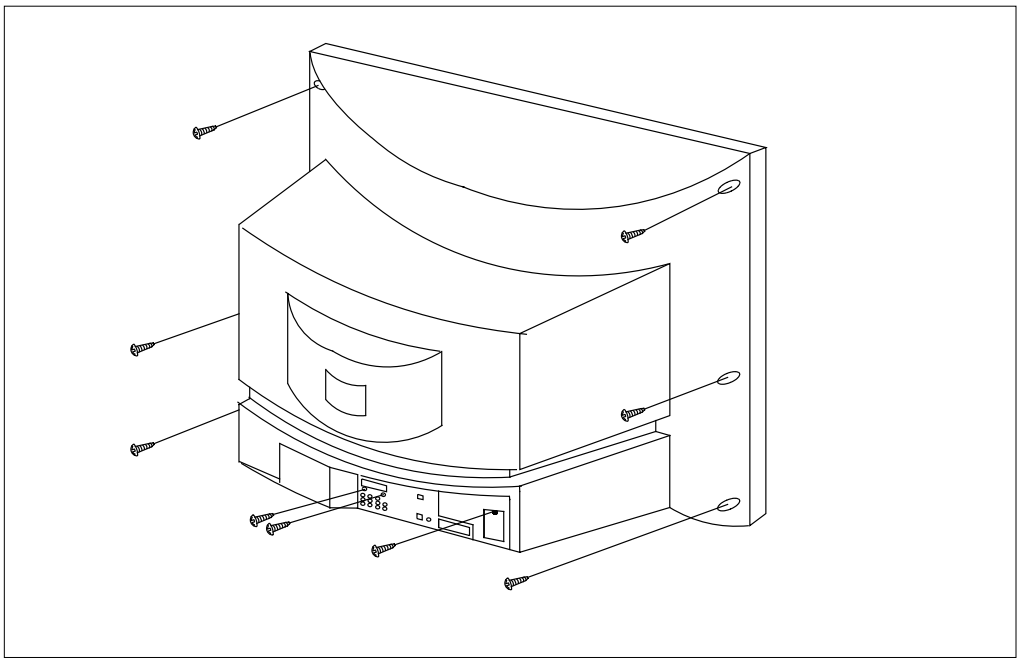
MEMO

3. Disassembly and Reassembly

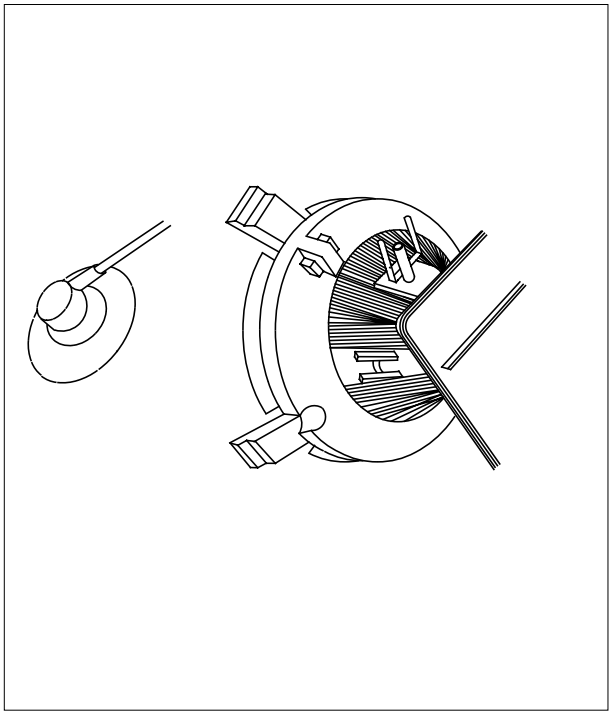
3-1 Back Cover Removal

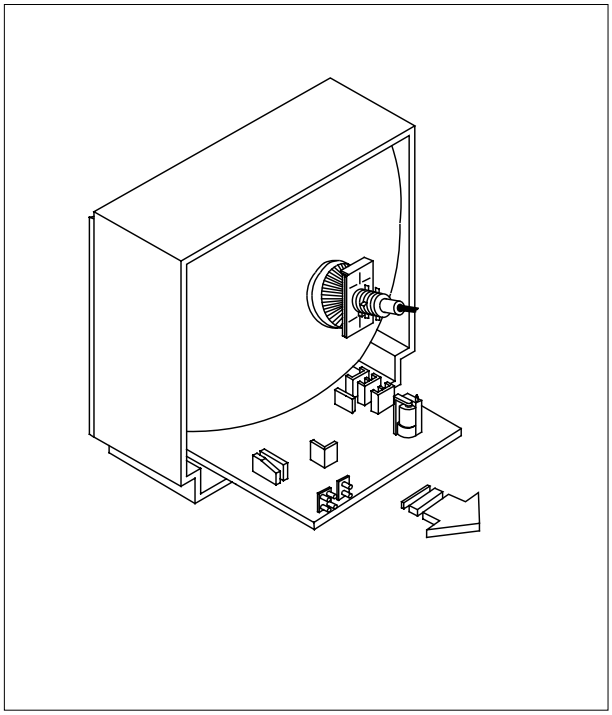


1. After removing the screws, press the tension rib and pull the cabinet backwards.
2. To reassemble, press the tension rib (see diagram).



3-2 Main Board Removal

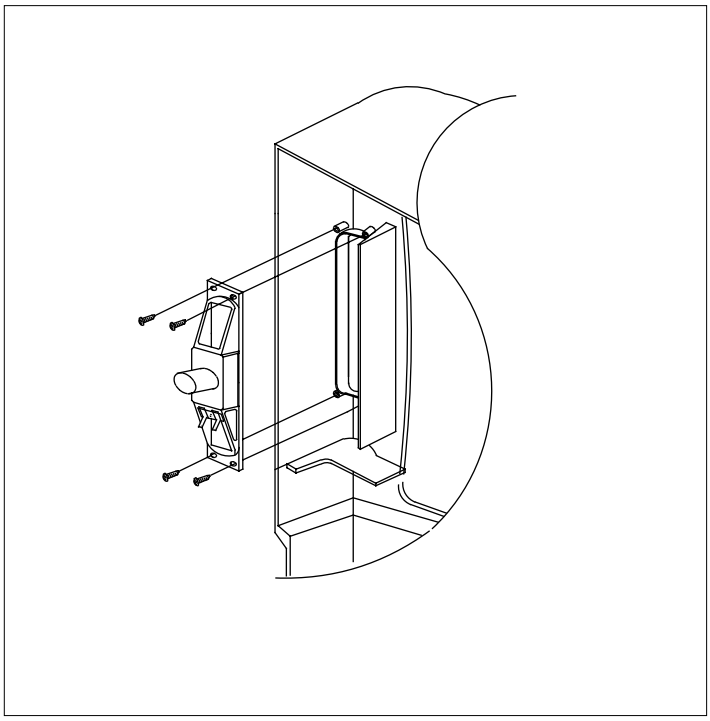




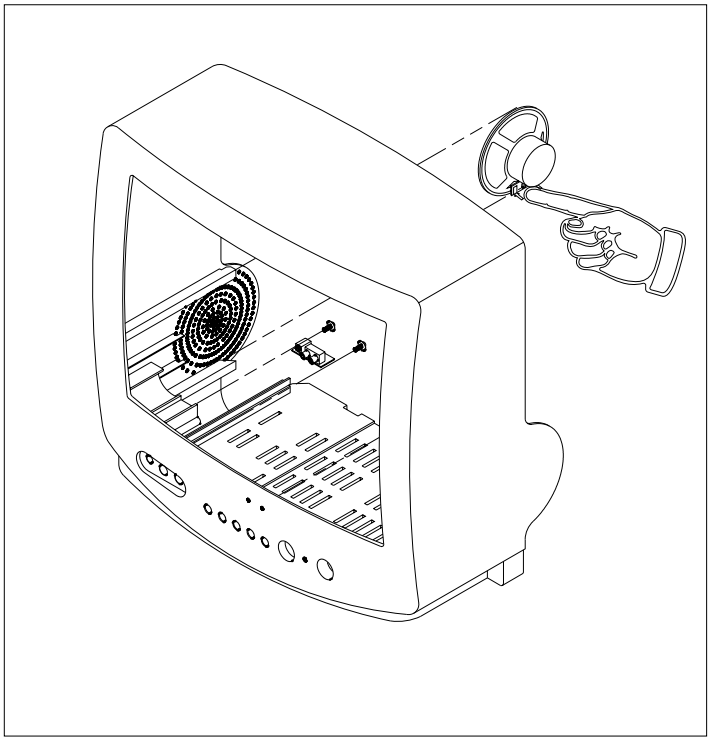
1. Separate the socket board from the CRT neck.
2. Remove the Anode Cap from the CRT.
3. Remove the main board by pulling it with both hands.

Warning: The FBT is charged with high voltage.
Before removing the Anode Cap, discharge the voltage
through one of the heat sinks on the main board.

3-3 Speaker Removal

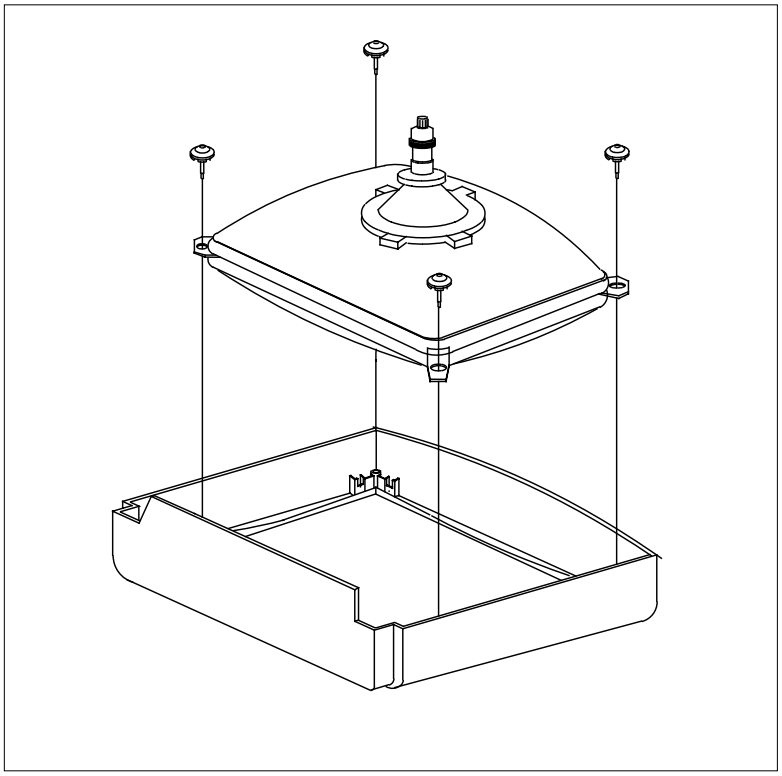


1. Remove the speaker by pressing the tension rib.



1. Remove the screws.
2. Remove the speaker by pressing the tension rib.

3-4 CRT Removal



1. Spread a soft mat on the floor. Place the TV set face down.

2. Remove the 4 nuts mounting the CRT to the front cabinet. Lift the CRT.

3. Caution: Because of the high vacuum and large surface area of the picture tube, be careful while handling it: (1) Always lift the picture tube by grasping it firmly around the faceplate, (2) Never lift the tube by its neck. (3) Do not scratch the picture tube or apply excessive pressure. Fractures of the glass may cause an implosion.

4. Alignment and Adjustments

4-1 Preadjustment

4-1-1 Factory Mode

1. Do not attempt these adjustments in the Video Mode.

2. The Factory Mode adjustments are necessary when either the EEPROM (IC902) or the CRT is replaced.

3. Do not tamper with the "Adjustment" screen of the Factory Mode menu. This screen is intended only for factory use.

4-1-2 When EEPROM (IC902) Is Replaced

1. When IC902 is replaced all adjustment data revert to initial values. It is necessary to re-program this data.

2. After IC902 is replaced, warm up the TV for 10 seconds.

4-1-3 When CRT Is Replaced

1. Make the following adjustments AFTER setting up after setting up purity and convergence :

   White Balance
   Sub-Brightness
   Vertical Center
   Vertical Size
   Horizontal Size
   Fail Safe (This adjustment must be the last step).

2. If the EEPROM or CRT is replaced, set PVA to 40 (factory mode) and set SC as follows.

   14 inch : 0
   20 inch : 9
   21 inch : 9

4-2 Factory/Service Mode

4-2-1 Procedure for the "Adjustment" Mode

1. This mode uses the standard remote control. The Service Mode is activated by entering the following remote-control sequence :

   (1) DISPLAY→FACTORY.

   (2) STAND-BY→ DISPLAY→ MENU→ MUTE →POWER ON.

2. The "SERVICE (FACTORY)" message will be displayed. The Service Mode has four components: ADJUST, OPTION and Reset.

3. Access the Adjustment Mode by pressing the "VOLUME" keys (Up or Down). The adjustment parameters are listed in the accompanying table, and selected by pressing the CHANNEL keys (▲ ,▼).

4. Selection sequences for the all system:

   DOWN or UP key:
   SCT>SBT>BLR>BLB>RG>GG>BG>VSL>
   VS>VA>HS>SC>SDL>STT>SSP>PDL>
   NDL>PSR>NSR>AGC>VOL>LCO>TXP

5. The VOLUME keys increase or decrease the adjustment values (stored in the non-volatile memory) when Adjustment Mode is cancelled.

6. Cancel the Adjustment Mode by re-pressing the "FACTORY" or "Power OFF" keys.

4-2-2 Main Adjustment Parameter

OSD	FUNCTION	RANGE	INITIAL DATA	REMARK
SCT	Sub Contrast	0 ~ 23	13	
SBT	Sub Brightness	0 ~ 23	9	
BLR	Black Level offset Blue	0 ~ 15	9	
BLB	Black Level offset Red	0 ~ 15	7	
RG	Red Gain	0 ~ 63	32	
GG	Green Gain	0 ~ 63	25(Fix)	
BG	Blue Gain	0 ~ 63	31	
VSL	Vertical Slope	0 ~ 63	19	
VS	Vertical Shift	0 ~ 63	38	
VA	Vertical Amplitude	0 ~ 63	40(Fix)	
HS	Horizontal Shift	0 ~ 63	30	
SC	S-Correction	0 ~ 63	9	
CDL	Cathode Drive Level	0 ~ 15	9	
STT	Sub Tint	0 ~ 7	3	
SSP	Sub Sharpness	0 ~ 7	0	
PDL	PAL Delay	0 ~ 15	15(Fix)	
NDL	NTSC Delay	0 ~ 15	10	
PSR	PAL Sub coloR	0 ~ 23	2	
NSR	NTSC Sub coloR	0 ~ 23	5	
AGC	Automatic Gain Control	0 ~ 63	23	
VOL	Volume pre setting	0 ~ 63	10	
LCO	SECAM-L Vision IF	0 ~ 1	0	
TXP	TTX Position	0 ~ 15	9	

NOTE : PVS,PVA, PHS, parameters must be aligned using the 50Hz vertical-field rates.

4-2-3 Option Bytes

In the Service Mode, various can be selected via the Option Table. Example:

Option Table : xx xx xx xx

1	LNA	ON
2	SYSTEM	CZ
3	AUDIO	MONO
4	JACK	RCA
5	ZOOM	NOR/ZOOM/16:9
6	AUTO POWER	ON
7	SBL	OFF
8	2nd SIF	ON
9	HOTEL MODE	OFF
10	BKS	ON

4-2-4 RESET

The Reset Mode is used during factory inspection.
Function Reset:

1.	Picture	Custom
2.	Auto Volume	Off
3.	Color System	Auto (option)
4.	Sound System	D/K (option)
5.	Blue Screen	Off
6.	Low Noise AMP	Off (option)
7.	Volume	10
8.	CH. Skip	Erased
9.	CH. Lock	Off
10.	Timer	Off

4-3 Other Adjustments

4-3-1 General

1. Usually, a color TV needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync and focus.

2. The picture should have good black and white details. There should be no objectionable color shading; if color shading is present, perform the purity and convergence adjustments described below.

3. Use the specified test equipment or its equivalent.

4. Correct impedance matching is essential.

5. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test results.

6. Connect the TV only to an AC power source with voltage and frequency as specified on the backcover nameplate.

7. Do not attempt to connect or disconnect any wires while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.

8. To protect against shock hazard, use an isolation transformer.

4-3-2 Automatic Degaussing

A degaussing coil is mounted around the picture tube, so that external degaussing after moving the TV should be unnecessary. But the receiver must be properly degaussed upon installation.

The degaussing coil operates for about 1 second after the power is switched ON. If the set has been moved or turned in a different direction, disconnect its AC power for at least 30 minutes.

If the chassis or parts of the cabinet become magnetized, poor color purity will result. If this happens, use an external degaussing coil. Slowly move the degaussing coil around the faceplate of the picture tube and the sides and front of the receiver. Slowly withdraw the coil to a distance of about 6 feet before removing power.

4-3-3 High Voltage Check

CAUTION: There is no high voltage adjustment on this chassis. The B+ power supply must be set to +125 volts (Full color bar input and normal picture level).

1. Connect a digital voltmeter to the second anode of the picture tube.
2. Turn on the TV. Set the Brightness and Contrast controls to minimum (zero beam current).
3. The high voltage should not exceed 27.5KV.
4. Adjust the Brightness and contrast controls to both extremes. Ensure that the high voltage does not exceed 27.5KV under any conditions.

4-3-4 FOCUS Adjustment

1. Input a black and white signal.
2. Adjust the tuning control for the clearest picture.
3. Adjust the FOCUS control for well defined scanning lines in the center area of the screen.

4-3-5 Cathode Voltage Adjustment (Screen Adjustment)

1. Connect CRT socket pin GK to an oscilloscope probe.
2. Input a gray scale pattern. (Use a pattern generator, PM5518)
3. Use the P mode key (on the remote control) for the STANDARD picture.
4. Adjust the Screen VR (on the FBT) so that the voltage on the oscilloscope becomes 120±2.5V (See Fig. 4-1).

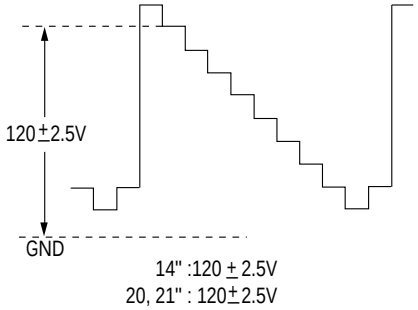


Fig. 4-1

4-3-6 Purity Adjustment

1. Warm up the receiver for at least 20 minutes.
2. Plug in the CRT deflection yoke and tighten the clamp screw.
3. Plug the convergence yoke into the CRT and set in as shown in Fig. 4-2.
4. Input a black and white signal.
5. Fully demagnetize the receiver by applying an external degaussing coil.
6. Turn the CONTRAST and BRIGHTNESS controls to maximum.
7. Loosen the clamp screw holding the yoke. Slide the yoke backward or forward to provide vertical green belt. (Fig. 4-3).
8. Tighten the convergence yoke.
9. Slowly move the deflection yoke forward, and adjust for the best overall green screen.
10. Temporarily tighten the deflection yoke.
11. Produce blue and red rasters by adjusting the low-light controls. Check for good purity in each field.
12. Tighten the deflection yoke.

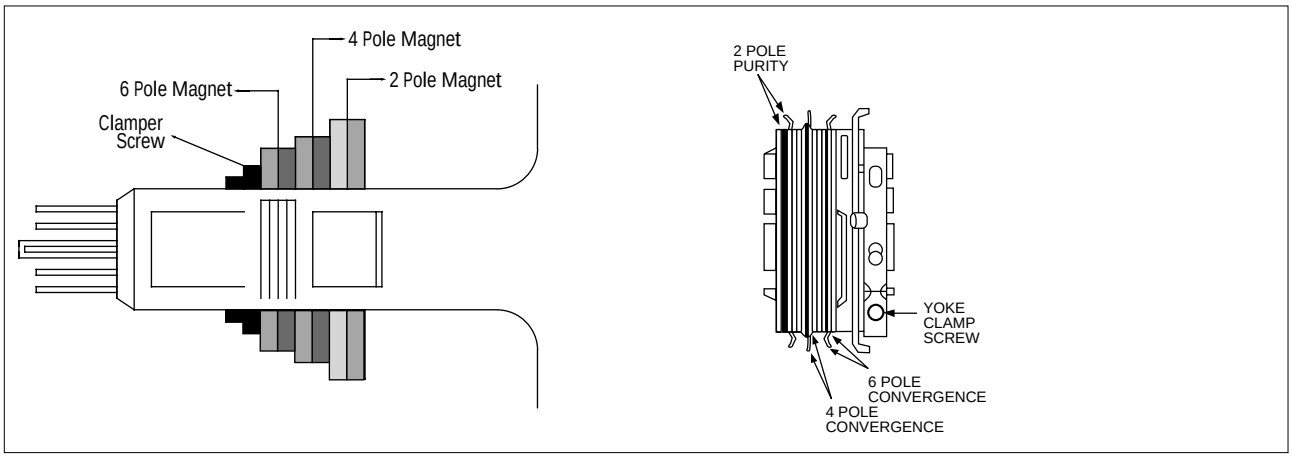


Fig. 4-2 Convergence Magnet Assembly

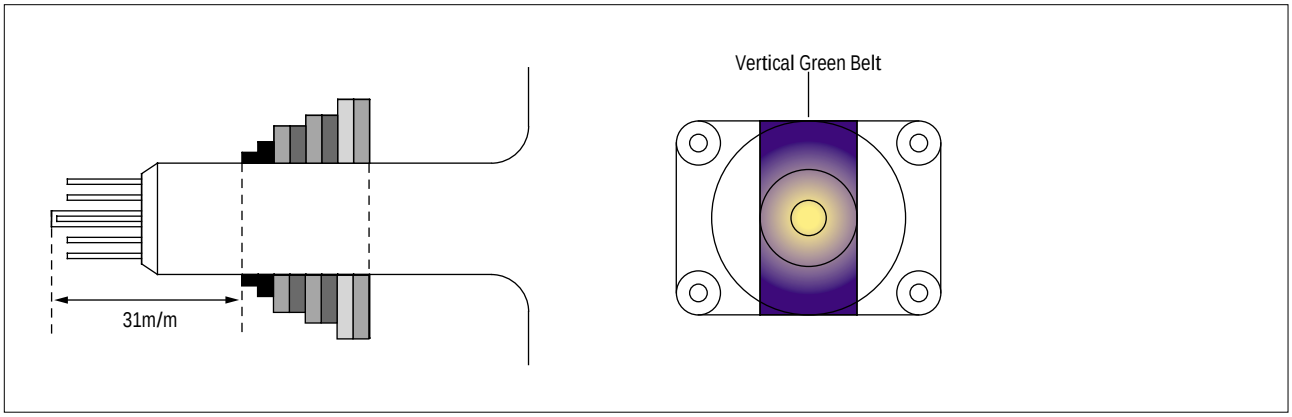


Fig. 4-3 Center Convergence Adjustment

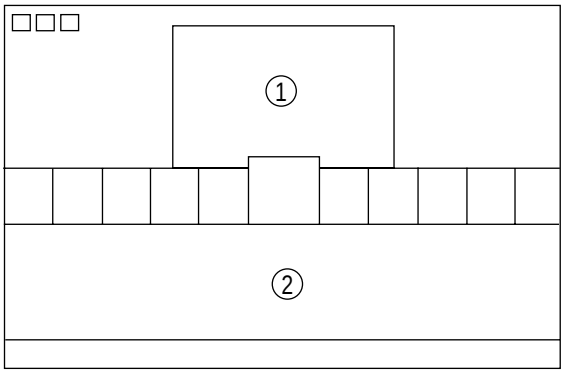


Fig. 4-4

4-3-7 White Balance Adjustment

(a) Set up

1. Warm up the TV for at least 30 minutes in the Aging Mode (OSD White). This mode is displayed by entering the following sequence:

   DISPLAY →FACTORY → FACTORY

2. Input a Toshiba pattern.

(b) Low-Light Adjustment

1. Set SBT to 3.5 ± 0.5 fL in the Factory Service Mode with using CA100. See Fig. 4-4 ②.

2. Adjust RG,BG so that the levels are suitable to each local area.

(c) High-Light Adjustment

1. Set SCT to 55 FL (20". 21"), 65 FL(14") in the Factory Service Mode with using CA100. See Fig. 4-4 ①.

4-3-8 Center Convergence Adjustment

1. Warm up the receiver for at least 20 minutes.

2. Adjust the two tabs of the 4 pole magnets to change the angle between them. Superimpose the red and blue vertical lines in the center area of the screen.

3. Adjust the Brightness and Contrast controls for a well defined picture.

4. Adjust the two-tab pairs of the 4 pole magnets, and change the angle between them. Superimpose the red and the blue vertical lines in the center area of the screen.

5. Turn the both tabs at the same time, keeping the angle constant, and superimpose the red and blue horizontal line in the center of the screen.

6. Adjust the two-tab pairs of the 6-pole magnets to superimpose the red and blue line onto the green. (Changing the angle affects the vertical lines, and rotating both magnets affects the horizontal lines.)

7. Repeat adjustments 2~6, if necessary.

8. Since the 4-pole magnets and 6-pole magnets interact, the dot movement is complex (Fig. 4-5).

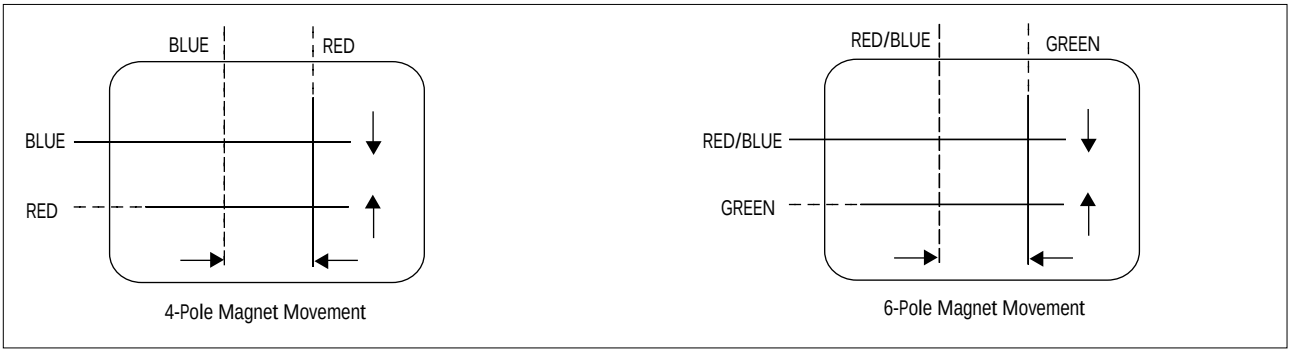


Fig. 4-5 Center Convergence Adjustment

4-3-9 RF AGC Adjustment

Set the AGC data to 23 (Factory Mode).

4-3-10 Sub-Color Adjustment

Set $\begin{matrix}\text{PSR}\\\text{NSR}\end{matrix}$ data to $\begin{matrix}2\\5\end{matrix}$ (Factory Mode).

4-3-11 Geometry Adjustment

SC →VS→VSL→HS

1. Input a lion head pattern (in the PAL channel).
2. Set the SC (S-Correction) as follows : 9 (21”), 9 (20”), 0 (14”) and VA 40 so that the lion head circle becomes oval.
3. Adjust with VSL (Vertical-Slope) so that the bottom margin of the picture is 4.

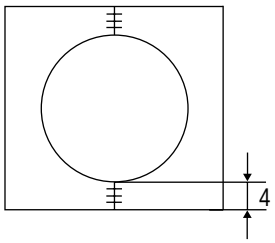


Fig. 4-7

4. Adjust with VS (Vertical shift) so that the top margin of the picture is 4.

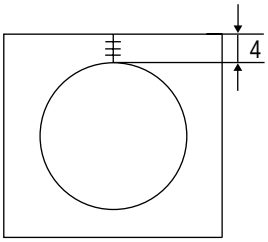


Fig. 4-8

5. Adjust with HS (Horizontal Shift) so that the lion-head pattern and CRT centers are aligned.

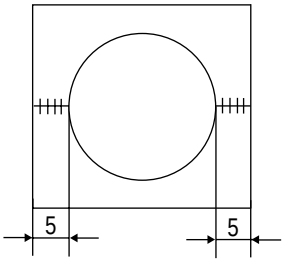
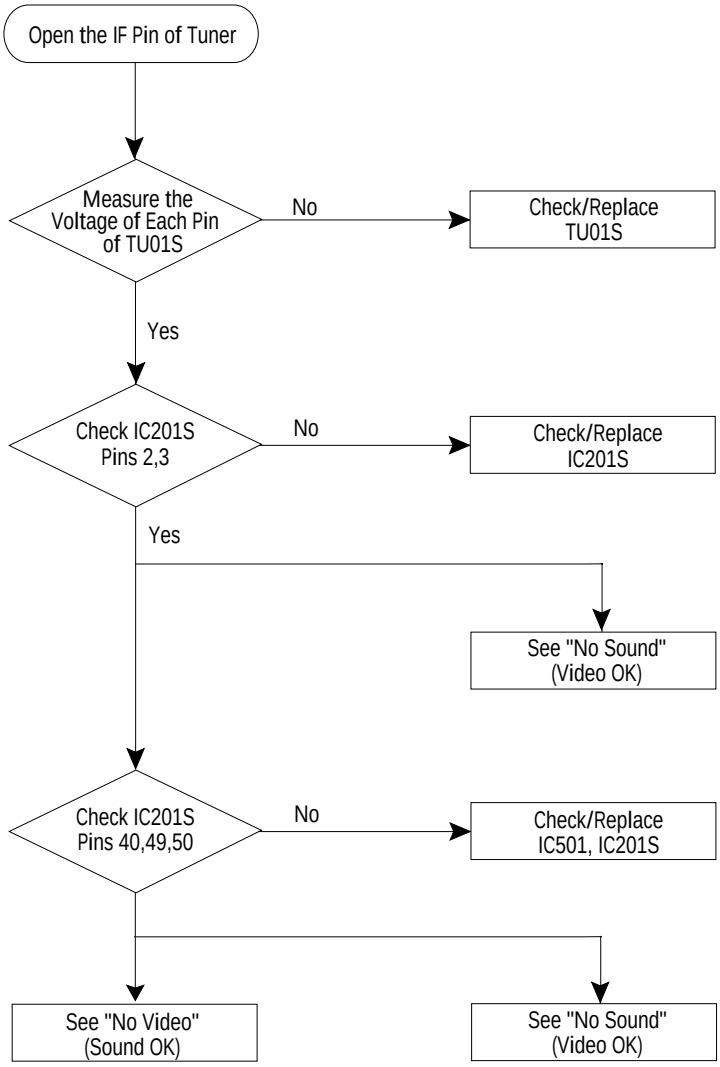


Fig. 4-9

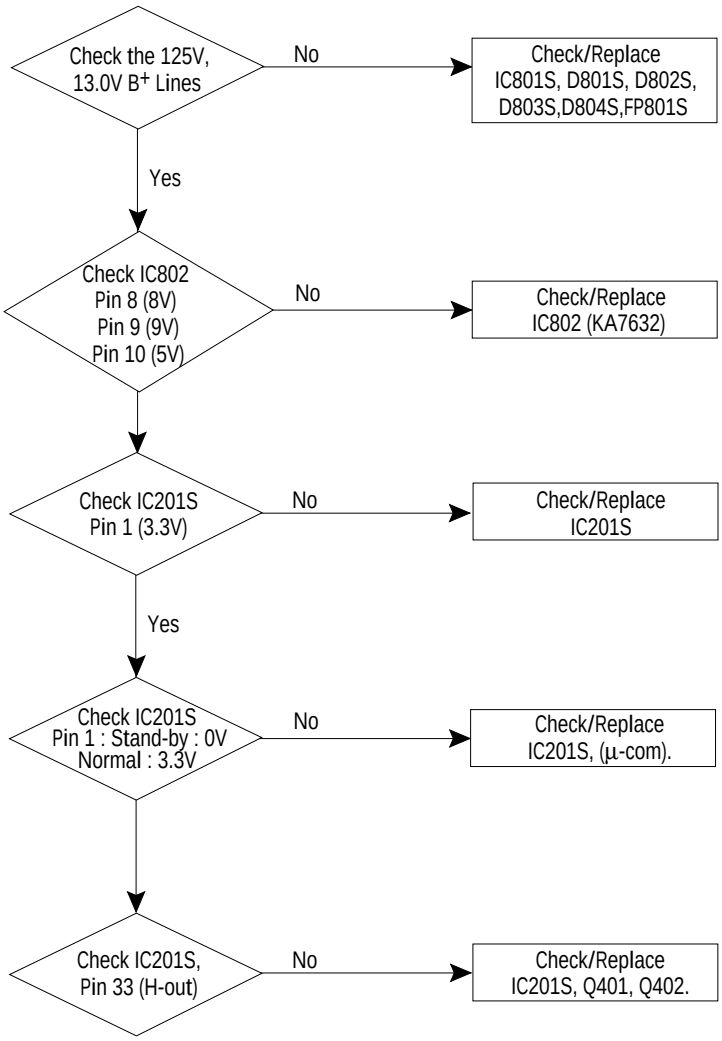
6. Adjust HS (using the width coil) so that the left and right margins of the picture are 5.

5. Troubleshooting

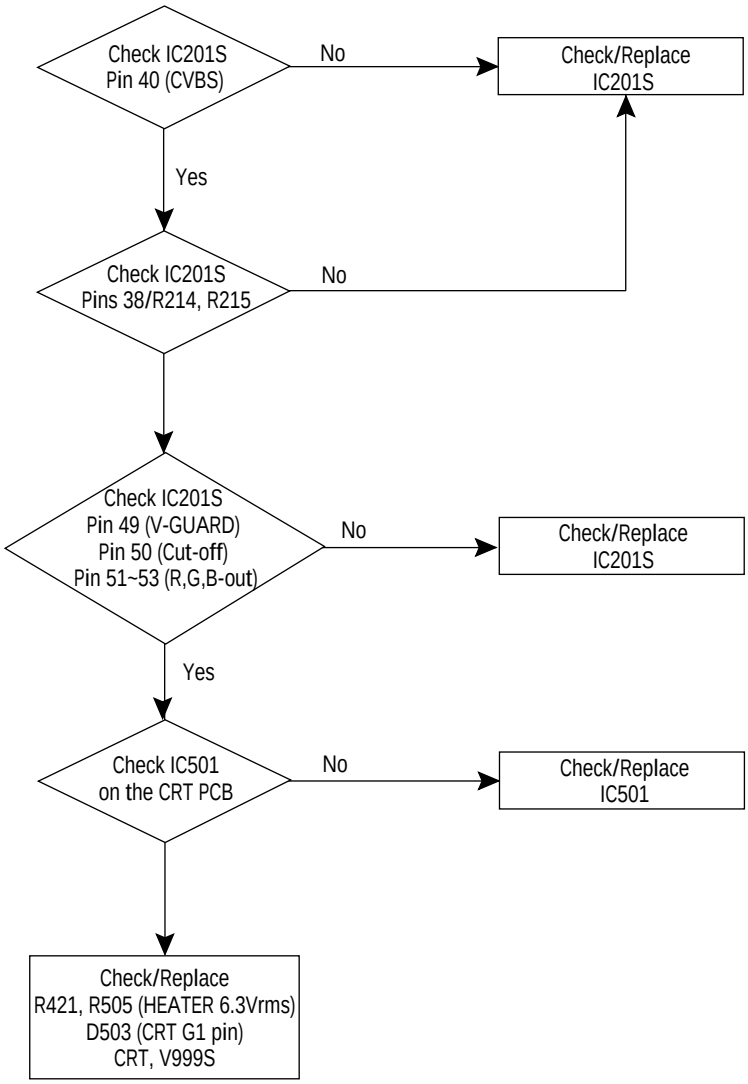
5-1 No Video (Raster On, No Sound)



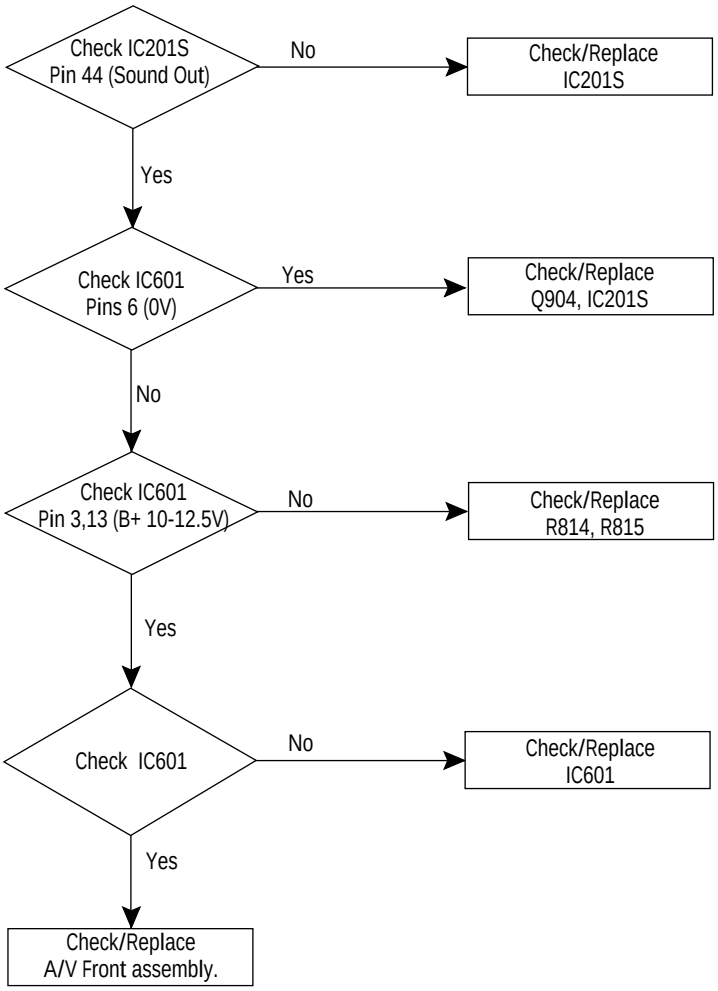
5-2 No Power


Check the 125V, 13.0V B+ Lines
No
Check/Replace IC801S, D801S, D802S, D803S,D804S,FP801S
Yes
Check IC802 Pin 8 (8V) Pin 9 (9V) Pin 10 (5V)
No
Check/Replace IC802 (KA7632)
Check IC201S Pin 1 (3.3V)
No
Check/Replace IC201S
Yes
Check IC201S Pin 1 : Stand-by : 0V Normal : 3.3V
No
Check/Replace IC201S, (μ-com).
Check IC201S, Pin 33 (H-out)
No
Check/Replace IC201S, Q401, Q402.

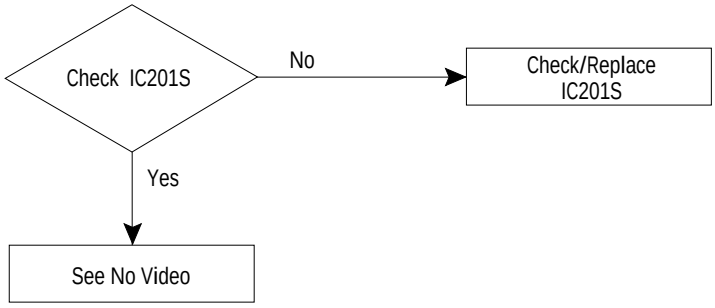
5-3 No Video (Sound OK)



5-4 No Sound (Video OK)



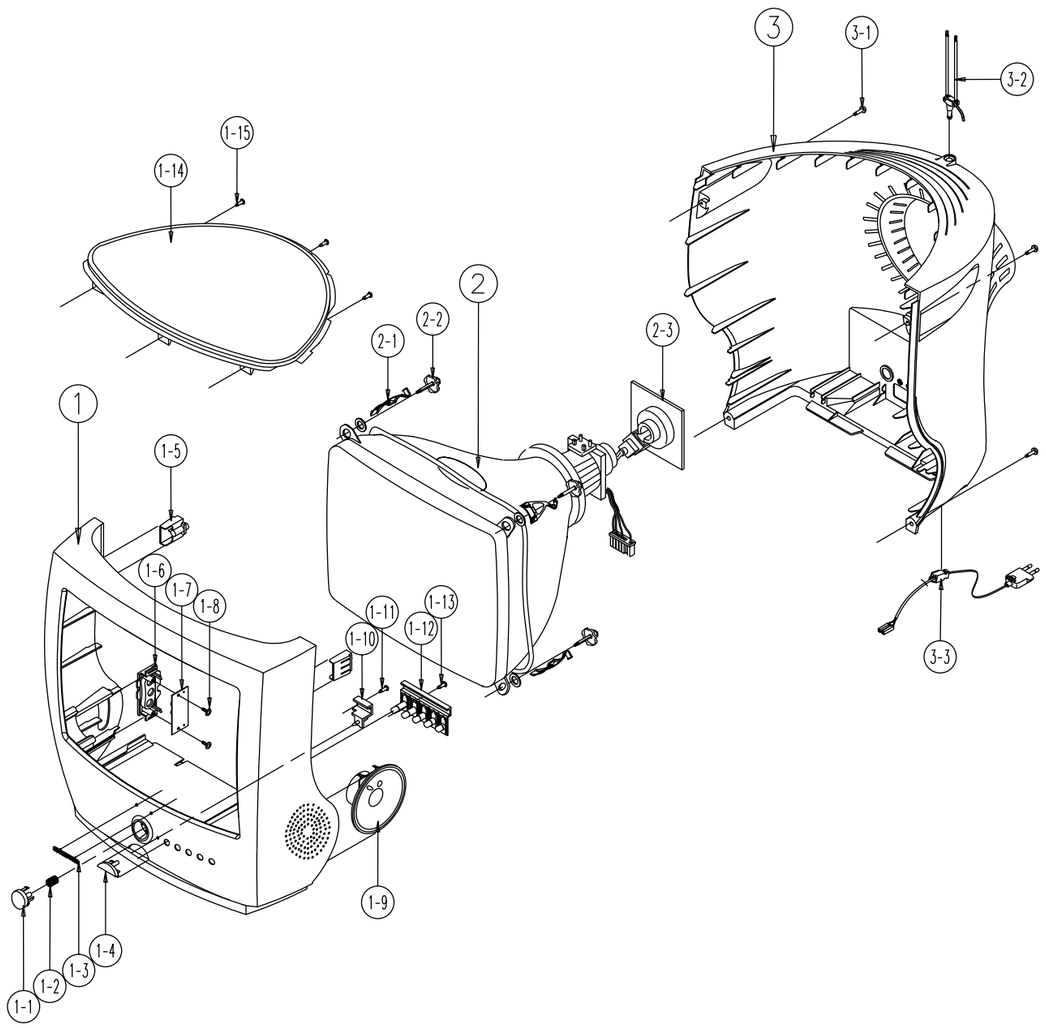
5-5 No TTX



6. Exploded View & Parts List

6-1 CS14Y530X/BWT

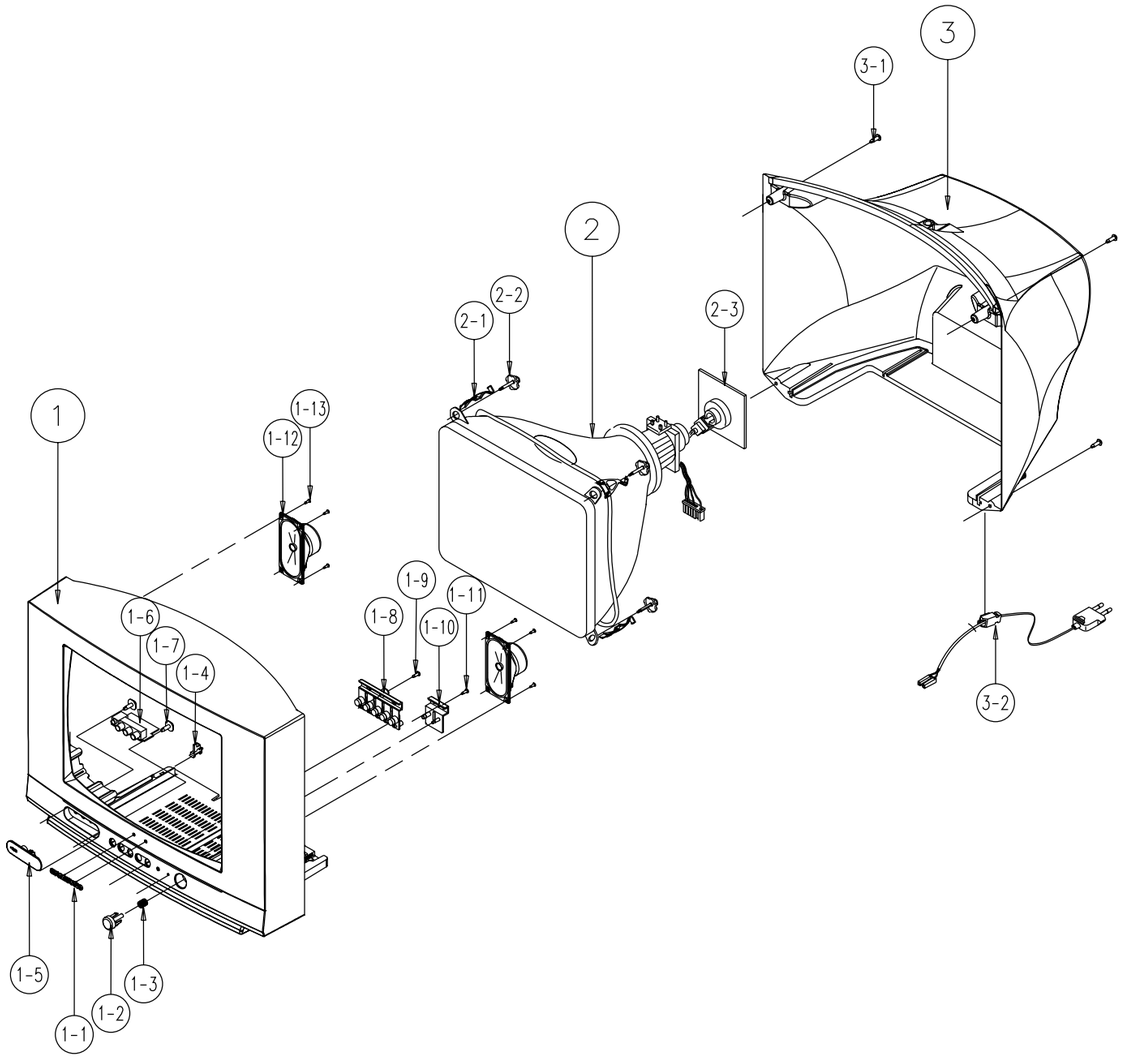
You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



No	Code No	Description	Specification	Q'ty	Remark	S.N.A
1	AA91-00485P	ASSY CABINET FRONT;,14Y5,LB-105A CIS KS1		1	T0003	
1-1	AA64-00864B	KNOB POWER;14Y5,ABS,-,-,-,HB,G3676,-,SV-		1	T0023	
1-2	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,		1	CIS7	S.N.A
1-3	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL		1	T0057	S.N.A
1-4	AA64-00865B	WINDOW REMOCON;14Y5,PC,-,-,-,VO,VIOLET,-		1	T0238	S.N.A
1-5	AA61-00374C	BOSS-CABINET;14Y5,ABS,-,-,-,G3676,HB		2		S.N.A
1-6	AA61-00371L	HOLDER-AV;14Y5,ABS,-,-,-,WHT,HB,LB105A		1	T0010	S.N.A
1-7	AA95-01861C	ASSY SUB-PCB-A/V SIDE;14Y5,KS1AGREEN-CAB		1	T0329	
1-8	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR		2	T0081	S.N.A
1-9	AA91-00493A	ASSY HOLDER SPK;-,-,2.5W/16ohm,ORG/WHI,W		1	T0010	
1-10	AA64-01180C	INDICATOR LED;14Y5,PC V0,CLEAR		1	T0059	
1-11	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR		1	T0081	S.N.A
1-12	AA64-01179H	KNOB CONTROL;14Y5,ABS,-,-,-,HB,WHT,-,LB1		1	T0022	
1-13	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		1	T0081	
1-14	AA64-00867F	DECORATION-TOP;14Y5,HIPS,-,-,-,VO,G4309,		1	M0732	
2	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.		1	T0063	
2-1	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-		4	SC016	S.N.A
2-2	AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,		2	D-COIL	S.N.A
2-3	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK		1	V999S	
3	AA64-01178C	CABINET BACK;14Y5,HIPS,-,-,-,V2,G7666,GD		1	T0015	
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR		4	T0081	S.N.A
3-2	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-		1	T0075	
3-3	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP		1	T0066	S.N.A

6-2 CS14H40X/BWT

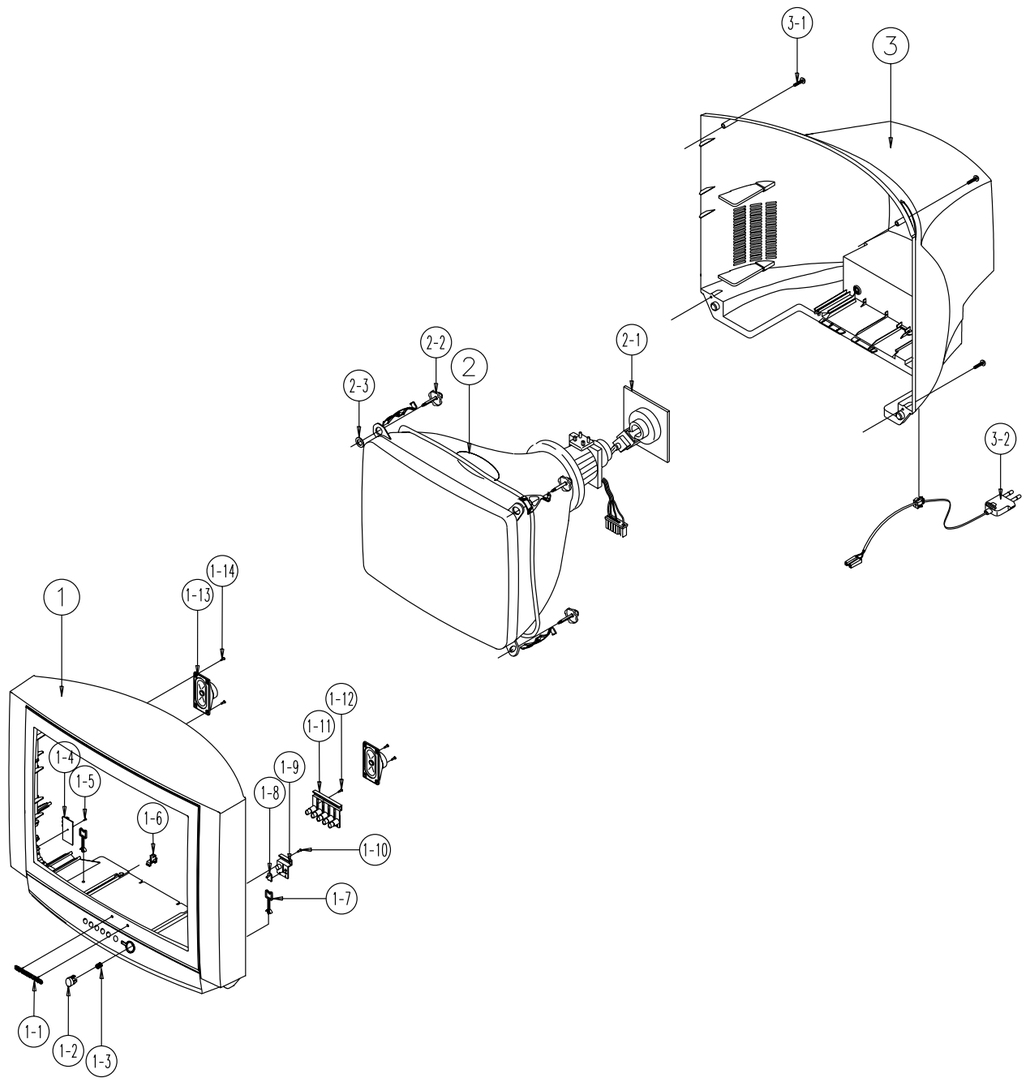
You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



No	Code No	Description	Specification	Q'ty	Remark	S.N.A
1	AA96-00956A	ASSY COVER P-C/FRONT;14H4,HIPS HB,BLK,SP		1	T0003	
1*	AA64-02797A	CABINET-FRONT;14H4,HIPS,HB,BLK,BK708P ML		1		
1-1	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL		1	T0057	S.N.A
1-2	AA64-02799A	KNOB-POWER;20H4,ABS,HB,BLK,NO-SILK		1	T0023	
1-3	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,		1	CIS7	S.N.A
1-4	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-		1		S.N.A
1-6	AA95-01724A	ASSY SUB-A/V,FRONT;S4,KS1A,MONO,AA95-014		1	T0006	
1-7	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)		2	AV+CF	S.N.A
1-8	AA64-02801A	KNOB-CONTROL;20H4,ABS,HB,BLK		1	T0022	
1-9	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		1	T0081	
1-10	AA64-02803A	WINDOW-RMC,LED;20H4,ACRYL,CLR		1	T0299	S.N.A
1-11	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		1	T0081	
1-12	AA96-10146C	ASSY SPEAKER;-,8ohm,5W,3001-000274,350/7		1		S.N.A
1-13	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		8	T0081	
2	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.		1	T0063	
2-1	AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,		2		S.N.A
2-2	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-		4	SC016	S.N.A
2-3	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK		1	V999S	
3	AA64-01035A	CABINET BACK;14H2,H4,HIPS,V2,BLK		1	T0015	
3-1	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,		4	T0081	S.N.A
3-2	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP		1	T0066	S.N.A

6-3 CS21D90X/BWT

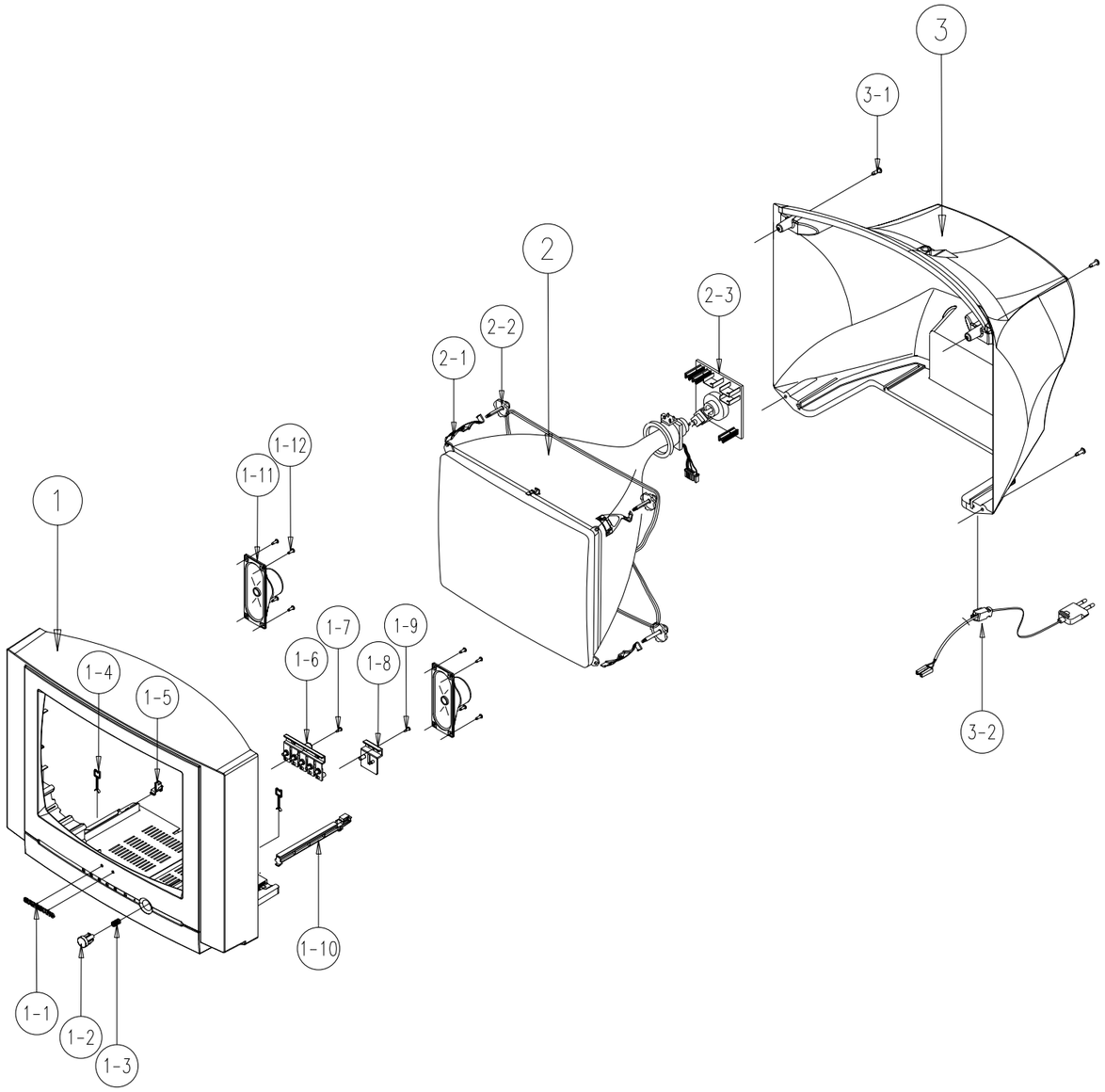
You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



No	Code No	Description	Specification	Q'ty	Remark	S.N.A
	AA64-02159C	CABINET FRONT;CS21D9X/BWT,HIPS,HB,BK-708		1	CIS3	
1-1	AA64-70123B	BADGE-BRAND;ALL,AL,8.5,L50,BLK,SILVER,SA		1	T0057	S.N.A
1-2	AA64-03278A	KNOB POWER;CS21D9X/BWT,ABS,HB,K2901		1	T0023	
1-3	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,		1	CIS7	S.N.A
1-4		ASSY-PCB;A/V,SIDE,K15A(H),21		1		
1-5		SCREW-TAPPING;TH,+,2,M4,L15,ZP		1	PAS+CF	
1-6	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-		1		S.N.A
1-7	AA65-30105B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,		1		S.N.A
1-8		INDICATOR LED;29D8,ACRYL,-,CLR,-,-,-		1		
1-9	AA64-02156A	WINDOW-RMC&IND;CS21D9,PC,2.0MM,V0,CLR		1	T0298	
1-10	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR		1	T0081	S.N.A
1-11	AA64-03277A	KNOB CONTROL;CS21D9X/BWT,ABS,HB,K2901		1	T0022	
1-12	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR		1	T0081	S.N.A
1-13	3001-000274	SPEAKER;5W,8OHM,90DB,160HZ		2	T0082	
1-14	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		8	T0081	
2	AA03-10024T	CRT COLOR;A51KQJ63X(H),+380mG,2.28mH,22.		1	T0063	
2-1	3704-001105	SOCKET-CRT;11P,20PI,26.5PI,NI,-		1	V999S	
2-2	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-		4	SC016	S.N.A
2-3	AA65-30107A	CLAMPER CORE-D,COIL;20~22 INCH,NYLON 66,		4		S.N.A
3	AA64-01422L	CABINET BACK;CS21D9X/BWT,HIPS,V2		1	T0015	
3-1	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,		4	T0081	S.N.A
3-2	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP		1	T0066	S.N.A

6-4 CS14V5MJ0X/CBM

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr



No	Code No	Description	Specification	Q'ty	Remark	S.N.A
1	AA96-01337A	ASSY COVER P-FRONT;14V5(TSE),HB,G4309,(S		1	M0011	
1*	AA64-03115A	CABINET-FRONT;14V5(TSE),HIPS,HB,G4309,SV		1		S.N.A
1-1	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL		1	T0057	S.N.A
1-2	AA64-03117A	KNOB-POWER;14V5,ABS,HB,G3676,SVM3012		1	T0023	S.N.A
1-3	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,		1	CIS7	S.N.A
1-4	AA65-30105A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,		1		S.N.A
1-5	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-		1		S.N.A
1-6	AA64-03116A	KNOB-CONTROL;14V5,ABS,HB,G3676,SVM3012		1	T0022	S.N.A
1-7	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		1	T0081	
1-8	AA64-03118A	WINDOW-RMC,LED;14V5,PC,CLR		1	T0299	S.N.A
1-9	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		1	T0081	
1-10		HOLDER-RAIL				
1-11	AA96-10146C	ASSY SPEAKER;-,8ohm,5W,3001-000274,350/7		1		S.N.A
1-12	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR		8	T0081	
2	AA91-02164T	ASSY CPT;A34KQV42X,14,+380MG,BARE		1		S.N.A
2-1	AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,		2		S.N.A
2-2	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-		4	SC016	S.N.A
2-3	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK		1	V999S	
3	AA64-01035C	CABINET BACK;14H2,H4,HIPS,HB,G4309		1	T0015	
3-1	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,		4	T0081	S.N.A
3-2	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP		1	T0066	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

7. Electrical Parts List

7-1 CS14V5MJ0X/CBM

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY COVER FRONT	
1	M0001	AA90-04497S	ASSY COVER FRONT;CS14V5MJ0X/CBM	S.N.A
..2	SC016	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-	S.N.A
..2	T0081	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,	S.N.A
..2		AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,	S.N.A
..2	M0011	AA96-01337A	ASSY COVER P-FRONT;14V5(TSE),HB,G4309,(S	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3		AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	S.N.A
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3		AA64-03115A	CABINET-FRONT;14V5(TSE),HIPS,HB,G4309,SV	S.N.A
...3	T0022	AA64-03116A	KNOB-CONTROL;14V5,ABS,HB,G3676,SVM3012	S.N.A
...3	T0023	AA64-03117A	KNOB-POWER;14V5,ABS,HB,G3676,SVM3012	S.N.A
...3	T0299	AA64-03118A	WINDOW-RMC,LED;14V5,PC,CLR	S.N.A
...3	T0057	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL	S.N.A
...3		AA65-30105A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3		AA96-10146C	ASSY SPEAKER;-,8ohm,5W,3001-000274,350/7	S.N.A
....4	T0082	3001-000274	SPEAKER;5W,8OHM,90DB,160HZ	
....4	T0245	AA39-20505M	LEAD CONNECTOR-ASSY;,4P,350,700MM,YSH025	
			ASSY COVER REAR	
1	M0002	AA90-04499B	ASSY COVER REAR;14V5,HB,G4309,RCA4P	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	T0015	AA64-01035C	CABINET BACK;14H2,H4,HIPS,HB,G4309	
..2		AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
			ASSY CPT	
1		AA91-06409A	ASSY CPT;AA03-10002M,A34KQV42X,0MG,SDI,	S.N.A
..2		AA91-02164T	ASSY CPT;A34KQV42X,14,+380MG,BARE	S.N.A
...3	T0063	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.	
...3	T0079	AA27-00001A	MAGNET CONVERGENCE;-,JH225-06A,22.5MM	
...3	T0078	AA27-00041A	DEFLECTION YOKE;-,QPC-E3704,14INCH,-,3.1	
...3		AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
..2		AA98-70014A	ASSY TBC WIRE(P);-,14,NTSC,PAL,1P,TVI	S.N.A
..2	T0089	AA27-00241A	COIL DEGAUSSING;-,CPT TV 14INCH,-,10%,55	
			ASSY CHASSIS	
1	M0017	AA91-06570K	ASSY CHASSIS;CS14V5MJ0X/AWE,KS1A,MAC	S.N.A
..2	T0073	AA94-13145K	ASSY PCB MAIN;CS14V5MJ0X/AWE,KS1A,MAC	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0090	0502-001160	TR-POWER;2SD2499,NPN,50000mW,TO-3P,BK,8-	
⚠ ...3	PC801S	0604-001032	PHOTO-COUPLER;TR,170-260%,300mW,DIP-4,ST	
...3	IC112	1103-001106	IC-EEPROM;C81DC,1028x8Bit,DIP,8P,300MIL,	
...3	IC101	1204-001583	IC-IF CIRCUIT;U4468B,DIP,16P,-,PLASTIC,5	
⚠ ...3	NT802S	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001265	THERMISTOR-PTC;4.5OHM/100OHM,+30/-20%,22	
...3	RW701	2011-001133	R-NET;33K/24K/75x3,5%,1/8W,X,SIP,6P,TP	
...3	C598	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,BK,15X	
⚠ ...3	CR410S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3	CR402S	2306-000195	C-FILM,LEAD-PPF;360NF,5%,400V,BK,26X19X1	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3	C701	2401-003339	C-AL;220uF,20%,400V,GP,ST,30x35,10	
⚠ ...3	SF101S	2904-001143	FILTER-SAW AV;38.9MHz,SIP5K,ST,18dB,B/G,	
⚠ ...3	SF102S	2904-001224	FILTER-SAW AV;38.9MHz,SIP5K,ST,16.3dB,B/	
⚠ ...3	SW801S	3403-001134	SWITCH-PUSH;250V,5A,DPST,ON-OFF,-	
⚠ ...3	FP801S	3601-000281	FUSE-CARTRIDGE;250V,4A,TIME-LAG,GLASS,5.	
...3	JS701	3722-000183	JACK-SCART;21P,4mm,SN,BLK,NO	
...3	T0119	AA09-00351A	IC MICOM;TDA9381/N2/3I,SPM-802MAN4,64P,3	
⚠ ...3	T801S	AA26-00043A	TRANS SWITCHING;-,-,-,AC90~260V,125/12.5	
⚠ ...3	T444S	AA26-00201A	TRANS FBT;FCA173B,KS1A-1,3.8mH,FERRITE,1	
⚠ ...3	T401	AA26-50001B	TRANS-HORIZ.DRIVE;-,-,-,7.1mH,-,-,102uH,	
...3	T0296	AA27-00053A	COIL LINEARITY;-,193uH,DR10X10 C:4.35,7.	
⚠ ...3	LX801S	AA29-30001D	FILTER LINE NOISE;SQ1913,-,6.0MH,0.8A,-	
...3	RM901	AA32-00015A	MODULE REMOCON;FRP-3521H31,38KHZ,940MM,M	
...3	T0245	AA39-20620C	LEAD CONNECTOR-ASSY;,9P,500MM,YBNH250-09	
...3	GT301	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
⚠ ...3	IC801S	AA96-00242D	ASSY H/S;SCREWAA62-30186B,5Q0765RTH,OIL	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0086	1203-002916	IC-PWM CONTROLLER;KA5Q0765RTH-YDTU,TO-22	
....4	T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4	CIS	AA62-30186B	HEAT SINK-ES;-,-,-,SILVER,171J + COVER-H	S.N.A
....4	CIS	AA63-30189A	COVER-HEATSINK;-,PC-ABS,T0.8,-,-,V0,NTR,	S.N.A
⚠ ...3	D806	AA96-00243D	ASSY H/S;-,BRIDGE,AA62-00045A,D06U20S,DR	S.N.A
....4		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
....4	T0083	0402-001374	DIODE-RECTIFIER;FFPF06U20S,200V,6A,TO-22	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4		AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	S.N.A
...3	IC601	AA96-00244G	ASSY H/S;-,AUDIO,AA62-00046A,TDA8944J,BR	S.N.A
....4		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
....4	T0085	1201-001741	IC-AUDIO AMP;TDA8944J,DBS,17P,937MIL,DUA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4		AA61-10162B	BRACKET-IC;-,SBHG-1,T1.0,-,-,-,100	S.N.A
....4		AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
...3	IC301	AA96-00244M	ASSY H/S;SCREWAA64-00046A,LA78040N,OIL S	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0088	1204-002121	IC-VERTICAL DEF.;LA78040N,TO220,7P,-,PLA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4	CIS	AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
⚠ ...3	IC802	AA96-00245A	ASSY H/S;-,-,AA62-00055A,KA7632,-	S.N.A
....4	T0087	1203-001939	IC-POSI.FIXED REG.;7632,SIP,10P,-,PLASTI	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-00055A	HEAT SINK-PS;-,-,T1.0,-,35*15*25,D1,-,-,	S.N.A
...3	LD901	AA96-00555A	ASSY LED GUIDE;-,-,UEX-LD-030,GREEN	S.N.A
...3	IC501	AA96-50311A	ASSY H/S;-,VIDEO,AA62-30175D,TDA6107Q,-	S.N.A
....4	T0074	1201-001159	IC-VIDEO AMP;6107,ZSIP,9P,-,SINGLE,-,PLA	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3		AA97-14159K	ASSY AUTO-MAIN;CS14V5MJ0X/AWE,KS1A,MAC	S.N.A
⚠ 4	D808	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D811	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D901	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D804	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D201	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D103	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D101	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001352	DIODE-RECTIFIER;GUF15G-20A,400V,1.5A,DO-	
....4	T0083	0402-001443	DIODE-RECTIFIER;EGP20K,800V,2A,DO-15,TP	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000699	DIODE-ZENER;TZP27B,27V,27-30.8V,1W,DO-41	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-001140	DIODE-ZENER;RD10ESAB-T4,10V,9.19-10.30V,	
....4	DZ016	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
....4	DZ016	0403-001317	DIODE-ZENER;MTZJ3.0B,3.01-3.22V,500mW,DO	
....4	DZ016	0403-001318	DIODE-ZENER;MTZJ4.3B,4.17-4.43V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001322	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
....4	DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	Q902	0504-001159	TR-DIGITAL;SRC1211M,NPN,400MW,10KOHM,TO-	
⚠ 4	VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000011	R-CARBON;75KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000037	R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R075	2001-000109	R-CARBON(S);470OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000405	R-CARBON;180OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000689	R-CARBON;390KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-001006	R-CARBON;82OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001078	R-CARBON(S);15KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001078	R-CARBON(S);15KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001170	R-CARBON(S);6.8OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001170	R-CARBON(S);6.8OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001192	R-CARBON(S);820OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001195	R-CARBON(S);82OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R503	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R502M	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R501M	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
⚠ 4	RX801S	2002-001011	R-COMPOSITION;3.3Mohm,5%,1/2W,AA,TP,3.7x	
⚠ 4	RY801S	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
....4	R413	2003-000592	R-METAL OXIDE(S);22ohm,5%,2W,AF,TP,4x12m	
....4	R403	2003-000784	R-METAL OXIDE(S);7.5Kohm,5%,2W,AF,TP,4x1	
....4	R803	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4	R804	2003-000994	R-METAL OXIDE(S);33Kohm,5%,2W,AF,TP,3.9x	
....4	R827	2003-000998	R-METAL OXIDE;300ohm,5%,2W,AF,TP,3.9x10m	
....4	R802	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R834	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R315	2003-002009	R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
....4	R303	2003-002152	R-METAL OXIDE;1OHM,5%,2W,AG,TP,6X16MM	
....4	R402	2003-002178	R-METAL OXIDE(S);1Kohm,5%,2W,AG,TP,3.9x1	
....4	R407	2003-002209	R-METAL OXIDE(S);47Kohm,5%,2W,AG,TP,3.9X	
....4	R814	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R815	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4	R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4	R024	2004-001399	R-METAL(S);5.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R024	2004-001402	R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R219	2004-001914	R-METAL;39Kohm,2%,1/8W,AA,TP,1.8x3.5mm	
....4	R024	2004-001983	R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6.	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004969	R-METAL(S);1.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R304	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R305	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R421	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R824	2008-000294	R-FUSIBLE(S);33ohm,5%,2W,AF,TP,3.9x10mm	
....4	R505	2008-001031	R-FUSIBLE(S);1.8ohm,5%,1W,AF,TP,3.9x10mm	
....4	R420	2008-001110	R-FUSIBLE(S);68ohm,5%,2W,AG,TP,3.9X12mm	
....4	C598	2201-000259	C-CERAMIC,DISC;0.18NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000611	C-CERAMIC,DISC;0.056NF,5%,50V,C0G,TP,7X3	
....4	C598	2201-000639	C-CERAMIC,DISC;0.68NF,10%,2KV,Y5P,TP,9X5	
....4	C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
....4	C689	2202-000279	C-CERAMIC,MLC-AXIAL;47pF,5%,50V,SL,TP,3.	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000829	C-CERAMIC,MLC-AXIAL;0.82NF,10%,50V,Y5P,T	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000013	C-FILM,LEAD-PEF;4.7nF,5%,100V,TP,10.5x12	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000204	C-FILM,LEAD-PEF;2.7nF,5%,50V,TP,7.4x3.9x	
....4	C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
....4	C2560	2301-000233	C-FILM,LEAD-PEF;3.9nF,10%,100V,TP,5.8x12	
....4	C2560	2301-000253	C-FILM,LEAD-PEF;39NF,5%,100V,TP,7.5X4.5X	
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4	C2560	2301-000445	C-FILM,LEAD-PEF;4.7nF,5%,50V,TP,5.5x7x3m	
....4	C420	2301-001065	C-FILM,LEAD-PPF;47nF,5%,630V,TP,19x15.5x	
....4	C806	2301-001435	C-FILM,LEAD-PPF;1.5nF,5%,1.2kV,TP,15x8x1	
....4	C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
....4	C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C225	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000262	C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4	C701	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4	C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000481	C-AL;10uF,20%,50V,WT,TP,5x11,5	
....4	C701	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000649	C-AL;2.2uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
....4	C701	2401-000758	C-AL;0.22UF,20%,50V,GP,TP,5X11,5	
....4	C701	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
....4	C701	2401-000927	C-AL;22uF,20%,250V,GP,TP,13x20,5	
....4	C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-001101	C-AL;330uF,20%,16V,GP,TP,8x11.5,5	
....4	C701	2401-001176	C-AL;33uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-001192	C-AL;33uF,20%,50V,GP,TP,6.3x11,5	
....4	C701	2401-001232	C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
....4	C701	2401-001486	C-AL;47uF,20%,160V,HR,TP,13x20mm,5m	
....4	C701	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4	C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-003028	C-AL;100uF,20%,25V,WT,TP,6.3x11,5	
....4	L904	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L902	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L103	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	J142	2701-000115	INDUCTOR-AXIAL;10uH,10%,3070	
....4	L404	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L302	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L301	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L204	2701-000146	INDUCTOR-AXIAL;2.2uH,10%,2534	
....4	L903	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L205	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L201	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L405	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L102	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L104	2701-000168	INDUCTOR-AXIAL;3.3uH,5%,2534	
....4	L706	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L704	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L703	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L702	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L203	2701-000197	INDUCTOR-AXIAL;5.6uH,10%,2534	
....4	L101	2701-000202	INDUCTOR-AXIAL;0.56uH,10%,2534	
....4	L804	2701-001030	INDUCTOR-AXIAL;43uH,10%,4514	
....4	X901	2801-003937	CRYSTAL-UNIT;12MHz,25ppm,28-AAM,30pF,30o	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	Z201	2903-001239	FILTER-CERAMIC;TR,4.5MHz,-,-,0.5dB,TP,-	
....4	Z202	2903-001240	FILTER-CERAMIC;TR,5.5MHz,-,28dB,-,TP,-	
....4	Z203	2903-001246	FILTER-CERAMIC;TR,5.5MHz,-,-,-,TP,multi.	
....4	L805	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L803	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	J910	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L801	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L802	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	SW905	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW904	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW903	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW902	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW901	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
⚠ 4	FD801S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4	F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	CN906	3711-002643	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
....4	EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL802	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL404	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL403	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY830	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY406	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY407	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY408	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY409	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY410	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY405	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY402	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY403	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY404	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY411	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY422	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY423	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY501	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY420	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY412	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY414	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY415	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY416	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY419	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	IC063	AA13-20004W	IC HYBRID;-,PAP103T,SIP,6P,PRE-AMP,TP	
....4	T101	AA26-00025A	TRANS RF;7MG,-,-,-,10pF,-,58.35MHz,7.7x7	
....4	FIX02	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	FIX01	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT101	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT501	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
....4	DZ016	0403-000510	DIODE-ZENER;MTZJ6.2B,6.2V,5.96-6.27V,500	
....4	IC012	1203-001217	IC-POSI.ADJUST REG.;431,TO-92,3P,4.58MIL	
....4	R075	2001-001125	R-CARBON(S);300KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	0	AA41-00849B	PCB MAIN;CS21D8,FR-1,1L,B,1.6T,245*245,M	S.N.A
⚠ ...3	TU01S	AA40-00076A	TUNER;TECC0949PG35A(S),PAL,181CH,38.9MHZ	
⚠ ...3	V999S	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK	

ASSY FIXING

1		AA91-06700A	ASSY FIXING;KS1A,MAC,THE OTHERS,CP2	S.N.A
..2	T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
..2		AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ ..2	T0066	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP	S.N.A
...3		3811-000401	WIRE-PVC CU;BCWA,300V,ROLL,17/0.16mm,#22	S.N.A
...3	T0077	AA39-10006X	CBF POWER CORD;-,KKP419C,KLCE-2F,2.286MT	

Level	Loc. No.	Code No.	Description ; Specification	Remark
...3		AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2		AA61-01364A	HOLDER-COVER;KS1A,NYLON66,BLK,V2	S.N.A

ASSY ACCESSORY

1	M0017	AA92-05036A	ASSY ACCESSORY;CS14H3ZS/CBM	S.N.A
..2	T0080	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0074	AA59-00104J	REMOCON;,TM59,SIM806E,24,L/GRAY,EX,GRAY	
..2	T0563	AA68-01602B	MANUAL USERS;,ENG,W/P100G,ALL1,B5,KS1A,3	
..2	T0563	AA68-01795A	MANUAL USERS;,FRE.,W/P100G,ALL1,B5,KS1A,	S.N.A
..2		6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2		6801-001063	CARD-REGISTRATION;-,SAMSUNG,ENG+ARAB,MOJ	S.N.A

ASSY P/MATERIAL

1		AA92-07559A	ASSY P/MATERIAL;14V5	S.N.A
..2		AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2		6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2		6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
..2		6902-000003	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

7-2 CS14Y530X/BWT

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY COVER FRONT	
1	M0001	AA90-01810M	ASSY COVER FRONT;CS14Y530X/BWT	S.N.A
..2	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	SC016	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-	S.N.A
..2	M0732	AA64-00867F	DECORATION-TOP;14Y5,HIPS,-,-,-,VO,G4309,	
..2	D-COIL	AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,	S.N.A
..2	T0003	AA91-00485P	ASSY CABINET FRONT;,14Y5,LB-105A CIS KS1	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3	T0023	AA64-00864B	KNOB POWER;14Y5,ABS,-,-,-,HB,G3676,-,SV-	
...3	T0238	AA64-00865B	WINDOW REMOCON;14Y5,PC,-,-,-,VO,VIOLET,-	S.N.A
...3		AA64-01177Q	CABINET-FRONT;14Y5,ABS,HB,WHT,LB-105A CI	S.N.A
....4		AA61-00374C	BOSS-CABINET;14Y5,ABS,-,-,-,G3676,HB	S.N.A
...3	T0022	AA64-01179H	KNOB CONTROL;14Y5,ABS,-,-,-,HB,WHT,-,LB1	
...3	T0057	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL	S.N.A
...3		AA65-30105B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	T0059	AA64-01180C	INDICATOR LED;14Y5,PC V0,CLEAR	
..2	T0010	AA91-00493A	ASSY HOLDER SPK;-,-,2.5W/16ohm,ORG/WHI,W	
			ASSY COVER REAR	
1	M0002	AA90-01972D	ASSY COVER REAR;CS14Y53X/BWT	S.N.A
..2	T0015	AA64-01178C	CABINET BACK;14Y5,HIPS,-,-,-,V2,G7666,GD	
..2		AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
			ASSY FIXING	
1		AA91-06463A	ASSY FIXING;CS14F10MJ0XBWT,KS1A	S.N.A
..2	T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
..2		AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ ..2	T0066	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP	S.N.A
...3		3811-000401	WIRE-PVC CU;BCWA,300V,ROLL,17/0.16mm,#22	S.N.A
...3	T0077	AA39-10006X	CBF POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3		AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2		AA61-01364A	HOLDER-COVER;KS1A,NYLON66,BLK,V2	S.N.A
			ASSY CPT	
1		AA91-06594A	ASSY CPT;CS14F10MK0XBWT ,KS1A	S.N.A
..2		AA91-02164T	ASSY CPT;A34KQV42X,14,+380MG,BARE	S.N.A
⚠ ...3	T0063	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.	
...3	T0079	AA27-00001A	MAGNET CONVERGENCE;-,JH225-06A,22.5MM	
...3	T0078	AA27-00041A	DEFLECTION YOKE;-,QPC-E3704,14INCH,-,3.1	
...3		AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
..2		AA98-70014A	ASSY TBC WIRE(P);-,14,NTSC,PAL,1P,TVI	S.N.A
..2	T0089	AA27-00241A	COIL DEGAUSSING;-,CPT TV 14INCH,-,10%,55	
			ASSY CHASSIS	
1	M0017	AA91-07076A	ASSY CHASSIS;CTV	S.N.A

Level	Loc. No.	Code No.	Description ; Specification	Remark
..2	T0073	AA94-13541A	ASSY PCB MAIN;CTV	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0090	0502-001160	TR-POWER;2SD2499,NPN,50000mW,TO-3P,BK,8-	
...3	IC112	1103-001106	IC-EEPROM;C81DC,1028x8Bit,DIP,8P,300MIL,	
⚠ ...3	NT802S	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001265	THERMISTOR-PTC;4.5OHM/100OHM,+30/-20%,22	
...3	C598	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,BK,15X	
⚠ ...3	CR410S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3	CR402S	2306-000195	C-FILM,LEAD-PPF;360NF,5%,400V,BK,26X19X1	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3	C701	2401-002213	C-AL;150uF,+30-10%,450V,GP,BK,25x35	
⚠ ...3	SF101S	2904-001063	FILTER-SAW AV;38.9MHz,SIP5K,TP,18.5dB,B/	
⚠ ...3	FP801S	3601-000281	FUSE-CARTRIDGE;250V,4A,TIME-LAG,GLASS,5.	
⚠ ...3	V999S	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK	
...3	CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
...3	JS701	3722-000497	JACK-PIN;4P,3.4mm,SN,BLK,-	
...3	T0119	AA09-00354A	IC MICOM;TDA9381/N2/3I,SPM-802EEN4,64P,3	
⚠ ...3	T801S	AA26-00134A	TRANS SWITCHING;,CS21S5T,160V~260V,PM2 P	
⚠ ...3	T444S	AA26-00201A	TRANS FBT;FCA173B,KS1A-1,3.8mH,FERRITE,1	
⚠ ...3	T401	AA26-50001B	TRANS-HORIZ.DRIVE;-,-,-,7.1mH,-,-,102uH,	
...3	T0296	AA27-00053A	COIL LINEARITY;-,193uH,DR10X10 C:4.35,7.	
⚠ ...3	LX801S	AA29-30001B	FILTER LINE NOISE;-,-,-,-,27MH,-,-,-,ST,	
...3	T0245	AA39-20620C	LEAD CONNECTOR-ASSY;,9P,500MM,YBNH250-09	
⚠ ...3	TU01S	AA40-00067A	TUNER;TAEL-G671D,-,PAL,181CH,38.9MHz,-,7	
...3	GT301	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
⚠ ...3	IC801S	AA96-00242D	ASSY H/S;SCREWAA62-30186B,5Q0765RTH,OIL	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0086	1203-002916	IC-PWM CONTROLLER;KA5Q0765RTH-YDTU,TO-22	
....4	T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4	CIS	AA62-30186B	HEAT SINK-ES;-,-,-,SILVER,171J + COVER-H	S.N.A
....4	CIS	AA63-30189A	COVER-HEATSINK;-,PC-ABS,T0.8,-,-,V0,NTR,	S.N.A
...3	IC301	AA96-00244M	ASSY H/S;SCREWAA64-00046A,LA78040N,OIL S	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0088	1204-002121	IC-VERTICAL DEF.;LA78040N,TO220,7P,-,PLA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4	CIS	AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
⚠ ...3	IC802	AA96-00245A	ASSY H/S;-,-,AA62-00055A,KA7632,-	S.N.A
....4	T0087	1203-001939	IC-POSI.FIXED REG.;7632,SIP,10P,-,PLASTI	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-00055A	HEAT SINK-PS;-,-,T1.0,-,35*15*25,D1,-,-,	S.N.A
...3	IC501	AA96-50311A	ASSY H/S;-,VIDEO,AA62-30175D,TDA6107Q,-	S.N.A
....4	T0074	1201-001159	IC-VIDEO AMP;6107,ZSIP,9P,-,SINGLE,-,PLA	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3	IC602	AA96-50311K	ASSY H/S;-,AMP,AA62-30175D,TDA8943SF	S.N.A
....4	T0085	1201-001740	IC-AUDIO AMP;TDA8943,SIL,9P,850MIL,SINGL	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3		AA97-14405A	ASSY AUTO;CTV	S.N.A
....4	D901	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D811	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D201	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D804	0401-000006	DIODE-SWITCHING;BAV21,250V,250mA,DO-35,T	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001352	DIODE-RECTIFIER;GUF15G-20A,400V,1.5A,DO-	
....4	T0083	0402-001443	DIODE-RECTIFIER;EGP20K,800V,2A,DO-15,TP	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R812	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4	R024	2004-001402	R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R219	2004-001914	R-METAL;39Kohm,2%,1/8W,AA,TP,1.8x3.5mm	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004969	R-METAL(S);1.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R305	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R304	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R421	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R824	2008-000294	R-FUSIBLE(S);33ohm,5%,2W,AF,TP,3.9x10mm	
....4	R505	2008-001031	R-FUSIBLE(S);1.8ohm,5%,1W,AF,TP,3.9x10mm	
....4	R814	2008-001086	R-FUSIBLE(S);3.3ohm,5%,2W,AG,TP,3.9x12mm	
....4	R420	2008-001110	R-FUSIBLE(S);68ohm,5%,2W,AG,TP,3.9X12mm	
....4	C598	2201-000259	C-CERAMIC,DISC;0.18NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000639	C-CERAMIC,DISC;0.68NF,10%,2KV,Y5P,TP,9X5	
....4	C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
....4	C689	2202-000253	C-CERAMIC,MLC-AXIAL;4.7nF,20%,16V,Y5R,TP	
....4	C689	2202-000279	C-CERAMIC,MLC-AXIAL;47pF,5%,50V,SL,TP,3.	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000829	C-CERAMIC,MLC-AXIAL;0.82NF,10%,50V,Y5P,T	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000013	C-FILM,LEAD-PEF;4.7nF,5%,100V,TP,10.5x12	
....4	C2560	2301-000014	C-FILM,LEAD-PEF;6.8nF,5%,100V,TP,5.8x12.	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000020	C-FILM,LEAD-PEF;27nF,5%,100V,TP,7.3x4x12	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
....4	C2560	2301-000204	C-FILM,LEAD-PEF;2.7nF,5%,50V,TP,7.4x3.9x	
....4	C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
....4	C2560	2301-000233	C-FILM,LEAD-PEF;3.9nF,10%,100V,TP,5.8x12	
....4	C2560	2301-000253	C-FILM,LEAD-PEF;39NF,5%,100V,TP,7.5X4.5X	
....4	C420	2301-001065	C-FILM,LEAD-PPF;47nF,5%,630V,TP,19x15.5x	
....4	C806	2301-001435	C-FILM,LEAD-PPF;1.5nF,5%,1.2kV,TP,15x8x1	
....4	C225	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
....4	C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
....4	C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000262	C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4	C701	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4	C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4	C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000481	C-AL;10uF,20%,50V,WT,TP,5x11,5	
....4	C701	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000649	C-AL;2.2uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
....4	C701	2401-000758	C-AL;0.22UF,20%,50V,GP,TP,5X11,5	
....4	C701	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
....4	C701	2401-000927	C-AL;22uF,20%,250V,GP,TP,13x20,5	
....4	C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-001101	C-AL;330uF,20%,16V,GP,TP,8x11.5,5	
....4	C701	2401-001176	C-AL;33uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-001192	C-AL;33uF,20%,50V,GP,TP,6.3x11,5	
....4	C701	2401-001232	C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
....4	C701	2401-001486	C-AL;47uF,20%,160V,HR,TP,13x20mm,5m	
....4	C701	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-003028	C-AL;100uF,20%,25V,WT,TP,6.3x11,5	
....4	L904	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L902	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L103	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	J142	2701-000115	INDUCTOR-AXIAL;10uH,10%,3070	
....4	L404	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L302	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L301	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L903	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L205	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L201	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L405	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L102	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L104	2701-000168	INDUCTOR-AXIAL;3.3uH,5%,2534	
....4	L706	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L703	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L804	2701-001030	INDUCTOR-AXIAL;43uH,10%,4514	
....4	X901	2801-003937	CRYSTAL-UNIT;12MHz,25ppm,28-AAM,30pF,30o	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	Z202	2903-001240	FILTER-CERAMIC;TR,5.5MHz,-,28dB,-,TP,-	
....4	Z203	2903-001246	FILTER-CERAMIC;TR,5.5MHz,-,-,-,TP,multi.	
....4	L805	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L803	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L802	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L801	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	J910	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
⚠ 4	FD801S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4	F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
....4	CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	CN906	3711-002648	CONNECTOR-HEADER;BOX,9P,1R,2.5mm,STRAIGH	
....4	EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL802	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL404	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL403	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY830	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY406	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY407	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY408	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY409	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY410	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY405	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY402	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY403	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY404	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY411	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY422	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY423	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY501	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY420	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY412	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY414	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY415	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY416	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY419	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	FIX02	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	FIX01	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	0	AA41-00849B	PCB MAIN;CS21D8,FR-1,1L,B,1.6T,245*245,M	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT101	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT501	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
..2	T0154	AA95-01751P	ASSY SUB-PCB CONTROL;14Y5,KS1A,AA95-0087	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	LDC01	0601-000465	LED;ROUND,GRN,5mm,565	
...3	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
...3	SWC01	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC02	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC03	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC04	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC05	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	CCM	6001-000057	SCREW-MACHINE;RH,+,M3,L6,ZPC(BLK),SWRCH1	S.N.A
...3	T0245	AA39-00106C	LEAD CONNECTOR-ASSY;,4P,200/180MM,YBNH25	
...3	T0245	AA39-00170A	LEAD CONNECTOR-ASSY;,3P,200/180MM,YBNH25	
...3		AA97-05273A	ASSY AUTO-SUB;14Y5,KS1A	S.N.A
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	PCB	AA41-00366A	PCB-FASHION TV CONTROL;CS14Y5TWR,FR-1,1L	S.N.A
...3	RMC01	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
..2	T0763	AA95-01822P	ASSY SUB-PCB,MASTER S/W;14Y5,KS1A,AA95-0	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0245	AA39-20179B	LEAD CONNECTOR-ASSY;,3(2)P,200MM,YFH800-	
...3		AA97-05272A	ASSY AUTO-SUB;14Y5,KS1A	S.N.A
....4	EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT03	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	PCB	AA41-00295A	PCB-MASTER S/W;CB-14Y5T,CEM-1,1L,A,1.6T,	S.N.A
...3	SWP01	3403-001134	SWITCH-PUSH;250V,5A,DPST,ON-OFF,-	
..2	T0329	AA95-01861C	ASSY SUB-PCB-A/V SIDE;14Y5,KS1AGREEN-CAB	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
...3	JE601	3722-000144	JACK-PHONE;6P/5C,3.6PI,MBAG,BLACK,-	
...3	JA702	3722-001342	JACK-PIN;1P,3.4MM,NI,YEL,-	
...3	JA701	3722-001343	JACK-PIN;1P,3.4MM,NI,WHT,-	
...3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
...3	T0245	AA39-20112E	LEAD CONNECTOR-ASSY;,9P,300,YBNH025-09,6	
...3	T0010	AA61-00371L	HOLDER-AV;14Y5,ABS,-,-,-,WHT,HB,LB105A	S.N.A
...3		AA97-06968A	ASSY AUTO-A/V SIDE;14Y5,KS1A,AA95-00890C	S.N.A
....4	R075	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000222	C-CERAMIC,MLC-AXIAL;3.3nF,20%,16V,Y5P,TP	
....4	RE04	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	LE01	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	PCB	AA41-00266B	PCB-FRONT A/V;CB-14Y5T,FR-1,1L,B,1.6T,24	S.N.A

ASSY P/MATERIAL

Level	Loc. No.	Code No.	Description ; Specification	Remark
1		AA92-03062B	ASSY P/MATERIAL;CS14Y51X/BWT	S.N.A
..2		AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2		6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2		6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
..2		6902-000003	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A

ASSY ACCESSORY

Level	Loc. No.	Code No.	Description ; Specification	Remark
1	M0017	AA92-03222A	ASSY ACCESSORY;CS14Y53X/BWT	S.N.A
..2	T0080	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0074	AA59-00198F	REMOCON;,TM59,DREAM,24,L/GRAY,MONO,PAL-T	
..2	T0269	AA68-01120A	MANUAL SERVICE;-,-,CIS,A4,6PAGE(FOLD),W/	S.N.A
..2		AA68-01402A	MANUAL-GOOD WILL LETTER;,CIS,B5,1PAGE,A/	S.N.A
..2		6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2		AA68-00816B	CARD WARRANTY-01;,RUSSINA,2,W/P 120G,BOT	S.N.A
..2		6801-001073	CARD-REGISTRATION;RUS,XEV,RUS,MOJO100,-,	S.N.A
..2	T0563	AA68-01296E	MANUAL USERS;15K2/15K9,RUS,W/P100G,KS1A/	

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

7-3 CS14Y510X/BWT

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY COVER FRONT	
1	M0001	AA90-01810K	ASSY COVER FRONT;CS14Y510X/BWT	S.N.A
..2	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	SC016	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-	S.N.A
..2	M0732	AA64-00867F	DECORATION-TOP;14Y5,HIPS,-,-,-,VO,G4309,	
..2	D-COIL	AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,	S.N.A
..2	T0003	AA91-00485M	ASSY CABINET FRONT;,14Y5,BS102A CIS KS1A	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3	T0023	AA64-00864B	KNOB POWER;14Y5,ABS,-,-,-,HB,G3676,-,SV-	
...3	T0238	AA64-00865B	WINDOW REMOCON;14Y5,PC,-,-,-,VO,VIOLET,-	S.N.A
...3		AA64-01177N	CABINET-FRONT;14Y5,ABS,HB,WHT,BS-102A CI	S.N.A
....4		AA61-00374C	BOSS-CABINET;14Y5,ABS,-,-,-,G3676,HB	S.N.A
...3	T0022	AA64-01179F	KNOB CONTROL;14Y5,ABS,-,-,-,HB,WHT,-,BS1	
...3	T0057	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL	S.N.A
...3		AA65-30105B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3	T0059	AA64-01180C	INDICATOR LED;14Y5,PC V0,CLEAR	
..2	T0010	AA91-00493A	ASSY HOLDER SPK;-,-,2.5W/16ohm,ORG/WHI,W	
			ASSY COVER REAR	
1	M0002	AA90-01972B	ASSY COVER REAR;CS14Y51X/BWT	S.N.A
..2	T0015	AA64-01178C	CABINET BACK;14Y5,HIPS,-,-,-,V2,G7666,GD	
..2		AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
			ASSY FIXING	
1		AA91-06463A	ASSY FIXING;CS14F10MJ0XBWT,KS1A	S.N.A
..2	T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
..2		AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ ..2	T0066	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP	S.N.A
...3		3811-000401	WIRE-PVC CU;BCWA,300V,ROLL,17/0.16mm,#22	S.N.A
...3	T0077	AA39-10006X	CBF POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3		AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2		AA61-01364A	HOLDER-COVER;KS1A,NYLON66,BLK,V2	S.N.A
			ASSY CPT	
1		AA91-06594A	ASSY CPT;CS14F10MK0XBWT ,KS1A	S.N.A
..2		AA91-02164T	ASSY CPT;A34KQV42X,14,+380MG,BARE	S.N.A
⚠ ...3	T0063	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.	
...3	T0079	AA27-00001A	MAGNET CONVERGENCE;-,JH225-06A,22.5MM	
...3	T0078	AA27-00041A	DEFLECTION YOKE;-,QPC-E3704,14INCH,-,3.1	
...3		AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
..2		AA98-70014A	ASSY TBC WIRE(P);-,14,NTSC,PAL,1P,TVI	S.N.A
..2	T0089	AA27-00241A	COIL DEGAUSSING;-,CPT TV 14INCH,-,10%,55	
			ASSY CHASSIS	
1	M0017	AA91-07074A	ASSY CHASSIS;CTV	S.N.A

Level	Loc. No.	Code No.	Description ; Specification	Remark
..2	T0073	AA94-13541A	ASSY PCB MAIN;CTV	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0090	0502-001160	TR-POWER;2SD2499,NPN,50000mW,TO-3P,BK,8-	
...3	IC112	1103-001106	IC-EEPROM;C81DC,1028x8Bit,DIP,8P,300MIL,	
⚠ ...3	NT802S	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001265	THERMISTOR-PTC;4.5OHM/100OHM,+30/-20%,22	
...3	C598	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,BK,15X	
⚠ ...3	CR410S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3	CR402S	2306-000195	C-FILM,LEAD-PPF;360NF,5%,400V,BK,26X19X1	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3	C701	2401-002213	C-AL;150uF,+30-10%,450V,GP,BK,25x35	
⚠ ...3	SF101S	2904-001063	FILTER-SAW AV;38.9MHz,SIP5K,TP,18.5dB,B/	
⚠ ...3	FP801S	3601-000281	FUSE-CARTRIDGE;250V,4A,TIME-LAG,GLASS,5.	
⚠ ...3	V999S	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK	
...3	CN906	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5MM,STRAIGH	
...3	JS701	3722-000497	JACK-PIN;4P,3.4mm,SN,BLK,-	
...3	T0119	AA09-00354A	IC MICOM;TDA9381/N2/3I,SPM-802EEN4,64P,3	
⚠ ...3	T801S	AA26-00134A	TRANS SWITCHING;,CS21S5T,160V~260V,PM2 P	
⚠ ...3	T444S	AA26-00201A	TRANS FBT;FCA173B,KS1A-1,3.8mH,FERRITE,1	
⚠ ...3	T401	AA26-50001B	TRANS-HORIZ.DRIVE;-,-,-,7.1mH,-,-,102uH,	
...3	T0296	AA27-00053A	COIL LINEARITY;-,193uH,DR10X10 C:4.35,7.	
⚠ ...3	LX801S	AA29-30001B	FILTER LINE NOISE;-,-,-,-,27MH,-,-,-,ST,	
...3	T0245	AA39-20620C	LEAD CONNECTOR-ASSY;,9P,500MM,YBNH250-09	
⚠ ...3	TU01S	AA40-00067A	TUNER;TAEL-G671D,-,PAL,181CH,38.9MHz,-,7	
...3	GT301	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
⚠ ...3	IC801S	AA96-00242D	ASSY H/S;SCREWAA62-30186B,5Q0765RTH,OIL	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0086	1203-002916	IC-PWM CONTROLLER;KA5Q0765RTH-YDTU,TO-22	
....4	T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4	CIS	AA62-30186B	HEAT SINK-ES;-,-,-,SILVER,171J + COVER-H	S.N.A
....4	CIS	AA63-30189A	COVER-HEATSINK;-,PC-ABS,T0.8,-,-,V0,NTR,	S.N.A
...3	IC301	AA96-00244M	ASSY H/S;SCREWAA64-00046A,LA78040N,OIL S	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0088	1204-002121	IC-VERTICAL DEF.;LA78040N,TO220,7P,-,PLA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4	CIS	AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
...3	IC802	AA96-00245A	ASSY H/S;-,-,AA62-00055A,KA7632,-	S.N.A
....4	T0087	1203-001939	IC-POSI.FIXED REG.;7632,SIP,10P,-,PLASTI	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-00055A	HEAT SINK-PS;-,-,T1.0,-,35*15*25,D1,-,-	S.N.A
...3	IC501	AA96-50311A	ASSY H/S;-,VIDEO,AA62-30175D,TDA6107Q,-	S.N.A
....4	T0074	1201-001159	IC-VIDEO AMP;6107,ZSIP,9P,-,SINGLE,-,PLA	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3	IC602	AA96-50311K	ASSY H/S;-,AMP,AA62-30175D,TDA8943SF	S.N.A
....4	T0085	1201-001740	IC-AUDIO AMP;TDA8943,SIL,9P,850MIL,SINGL	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3		AA97-14405A	ASSY AUTO;CTV	S.N.A
....4	D901	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D811	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D201	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D804	0401-000006	DIODE-SWITCHING;BAV21,250V,250mA,DO-35,T	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001352	DIODE-RECTIFIER;GUF15G-20A,400V,1.5A,DO-	
....4	T0083	0402-001443	DIODE-RECTIFIER;EGP20K,800V,2A,DO-15,TP	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R812	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4	R024	2004-001402	R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R219	2004-001914	R-METAL;39Kohm,2%,1/8W,AA,TP,1.8x3.5mm	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004969	R-METAL(S);1.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R305	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R304	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R421	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R824	2008-000294	R-FUSIBLE(S);33ohm,5%,2W,AF,TP,3.9x10mm	
....4	R505	2008-001031	R-FUSIBLE(S);1.8ohm,5%,1W,AF,TP,3.9x10mm	
....4	R814	2008-001086	R-FUSIBLE(S);3.3ohm,5%,2W,AG,TP,3.9x12mm	
....4	R420	2008-001110	R-FUSIBLE(S);68ohm,5%,2W,AG,TP,3.9X12mm	
....4	C598	2201-000259	C-CERAMIC,DISC;0.18NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000639	C-CERAMIC,DISC;0.68NF,10%,2KV,Y5P,TP,9X5	
....4	C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
....4	C689	2202-000253	C-CERAMIC,MLC-AXIAL;4.7nF,20%,16V,Y5R,TP	
....4	C689	2202-000279	C-CERAMIC,MLC-AXIAL;47pF,5%,50V,SL,TP,3.	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000829	C-CERAMIC,MLC-AXIAL;0.82NF,10%,50V,Y5P,T	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000013	C-FILM,LEAD-PEF;4.7nF,5%,100V,TP,10.5x12	
....4	C2560	2301-000014	C-FILM,LEAD-PEF;6.8nF,5%,100V,TP,5.8x12.	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000020	C-FILM,LEAD-PEF;27nF,5%,100V,TP,7.3x4x12	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000192	C-FILM,LEAD-PEF;1nF,5%,50V,TP,5.3x10mm,5	
....4	C2560	2301-000204	C-FILM,LEAD-PEF;2.7nF,5%,50V,TP,7.4x3.9x	
....4	C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
....4	C2560	2301-000233	C-FILM,LEAD-PEF;3.9nF,10%,100V,TP,5.8x12	
....4	C2560	2301-000253	C-FILM,LEAD-PEF;39NF,5%,100V,TP,7.5X4.5X	
....4	C420	2301-001065	C-FILM,LEAD-PEF;47nF,5%,630V,TP,19x15.5x	
....4	C806	2301-001435	C-FILM,LEAD-PPF;1.5nF,5%,1.2kV,TP,15x8x1	
....4	C225	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
....4	C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
....4	C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000262	C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4	C701	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4	C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4	C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000481	C-AL;10uF,20%,50V,WT,TP,5x11,5	
....4	C701	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000649	C-AL;2.2uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
....4	C701	2401-000758	C-AL;0.22UF,20%,50V,GP,TP,5X11,5	
....4	C701	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
....4	C701	2401-000927	C-AL;22uF,20%,250V,GP,TP,13x20,5	
....4	C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-001101	C-AL;330uF,20%,16V,GP,TP,8x11.5,5	
....4	C701	2401-001176	C-AL;33uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-001192	C-AL;33uF,20%,50V,GP,TP,6.3x11,5	
....4	C701	2401-001232	C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
....4	C701	2401-001486	C-AL;47uF,20%,160V,HR,TP,13x20mm,5m	
....4	C701	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-003028	C-AL;100uF,20%,25V,WT,TP,6.3x11,5	
....4	L904	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L902	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L103	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	J142	2701-000115	INDUCTOR-AXIAL;10uH,10%,3070	
....4	L404	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L302	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L301	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L903	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L205	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L201	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L405	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L102	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L104	2701-000168	INDUCTOR-AXIAL;3.3uH,5%,2534	
....4	L706	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L703	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L804	2701-001030	INDUCTOR-AXIAL;43uH,10%,4514	
....4	X901	2801-003937	CRYSTAL-UNIT;12MHz,25ppm,28-AAM,30pF,30o	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	Z202	2903-001240	FILTER-CERAMIC;TR,5.5MHz,-,28dB,-,TP,-	
....4	Z203	2903-001246	FILTER-CERAMIC;TR,5.5MHz,-,-,-,TP,multi.	
....4	L805	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L803	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L802	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L801	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	J910	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
⚠ 4	FD801S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4	F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
....4	CN906	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	CN906	3711-002648	CONNECTOR-HEADER;BOX,9P,1R,2.5mm,STRAIGH	
....4	EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL802	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL404	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL403	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY830	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY406	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY407	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY408	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY409	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY410	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY405	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY402	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY403	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY404	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY411	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY422	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY423	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY501	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY420	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY412	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY414	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY415	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY416	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY419	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	FIX02	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	FIX01	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	0	AA41-00849B	PCB MAIN;CS21D8,FR-1,1L,B,1.6T,245*245,M	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT101	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT501	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
..2	T0154	AA95-01751P	ASSY SUB-PCB CONTROL;14Y5,KS1A,AA95-0087	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	LDC01	0601-000465	LED;ROUND,GRN,5mm,565	
...3	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
...3	SWC01	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC02	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC03	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC04	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	SWC05	3404-000176	SWITCH-TACT;12V,50mA,120gf,6x6mm,SPST	
...3	CCM	6001-000057	SCREW-MACHINE;RH,+,M3,L6,ZPC(BLK),SWRCH1	S.N.A
...3	T0245	AA39-00106C	LEAD CONNECTOR-ASSY;,4P,200/180MM,YBNH25	

Level	Loc. No.	Code No.	Description ; Specification	Remark
...3	T0245	AA39-00170A	LEAD CONNECTOR-ASSY;,3P,200/180MM,YBNH25	
...3		AA97-05273A	ASSY AUTO-SUB;14Y5,KS1A	S.N.A
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	PCB	AA41-00366A	PCB-FASHION TV CONTROL;CS14Y5TWR,FR-1,1L	S.N.A
...3	RMC01	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES	
..2	T0763	AA95-01822P	ASSY SUB-PCB,MASTER S/W;14Y5,KS1A,AA95-0	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0245	AA39-20179B	LEAD CONNECTOR-ASSY;,3(2)P,200MM,YFH800-	
...3		AA97-05272A	ASSY AUTO-SUB;14Y5,KS1A	S.N.A
....4	EY01	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY02	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY03	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY04	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	GT01	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT02	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT03	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	PCB	AA41-00295A	PCB-MASTER S/W;CB-14Y5T,CEM-1,1L,A,1.6T,	S.N.A
...3	SWP01	3403-001134	SWITCH-PUSH;250V,5A,DPST,ON-OFF,-	
..2	T0329	AA95-01861A	ASSY SUB-PCB-A/V SIDE;14Y5,KS1A,BLUE-CAB	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
...3	JE601	3722-000144	JACK-PHONE;6P/5C,3.6PI,MBAG,BLACK,-	
...3	JA702	3722-001342	JACK-PIN;1P,3.4MM,NI,YEL,-	
...3	JA701	3722-001343	JACK-PIN;1P,3.4MM,NI,WHT,-	
...3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
...3	T0245	AA39-20112E	LEAD CONNECTOR-ASSY;,9P,300,YBNH025-09,6	
...3	T0010	AA61-00371J	HOLDER-AV;14Y5,ABS,-,-,-,WHT,HB,BS102A	S.N.A
...3		AA97-06968A	ASSY AUTO-A/V SIDE;14Y5,KS1A,AA95-00890C	S.N.A
....4	R075	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000222	C-CERAMIC,MLC-AXIAL;3.3nF,20%,16V,Y5P,TP	
....4	RE04	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	LE01	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	PCB	AA41-00266B	PCB-FRONT A/V;CB-14Y5T,FR-1,1L,B,1.6T,24	S.N.A

ASSY P/MATERIAL

1		AA92-03062B	ASSY P/MATERIAL;CS14Y51X/BWT	S.N.A
..2		AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2		6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2		6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,,LDPE	S.N.A
..2		6902-000003	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A

ASSY ACCESSORY

1	M0017	AA92-03221Y	ASSY ACCESSORY;CS14Y51X/BWT	S.N.A
..2	T0080	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0074	AA59-00198F	REMOCON;,TM59,DREAM,24,L/GRAY,MONO,PAL-T	
..2	T0269	AA68-01120A	MANUAL SERVICE;-,-,CIS,A4,6PAGE(FOLD),W/	S.N.A
..2		AA68-01402A	MANUAL-GOOD WILL LETTER;,CIS,B5,1PAGE,A/	S.N.A
..2		6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2		AA68-00816B	CARD WARRANTY-01;,RUSSINA,2,W/P 120G,BOT	S.N.A
..2		6801-001073	CARD-REGISTRATION;RUS,XEV,RUS,MOJO100,-,	S.N.A
..2	T0563	AA68-01296E	MANUAL USERS;15K2/15K9,RUS,W/P100G,KS1A/	

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

7-4 CS21D90X/BWT

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY COVER FRONT	
1	M0001	AA90-04387A	ASSY COVER FRONT;CS21D9X/BWT,KS1A	S.N.A
..2	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	SC016	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-	S.N.A
..2	T0081	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,	S.N.A
..2		AA64-60421B	INLAY-COVER;-,PS,T0.3,-,-,BLK,AAFES	S.N.A
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30107A	CLAMPER CORE-D,COIL;20~22 INCH,NYLON 66,	S.N.A
..2	T0003	AA91-05231A	ASSY CABINET FRONT;,CS21D9X/BWT,HB,BK708	
...3		0103-001229	RESIN-HIPS;HR-1360,GRY,C7425,HB	S.N.A
...3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
...3	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
...3		AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	S.N.A
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3	T0069	AA63-60001L	SPACER-FELT;-,FELT,-,-,-,BLK,T0.35,-,150	S.N.A
...3	T0298	AA64-02156A	WINDOW-RMC&IND;CS21D9,PC,2.0MM,V0,CLR	
...3	T0022	AA64-03277A	KNOB CONTROL;CS21D9X/BWT,ABS,HB,K2901	
...3	T0023	AA64-03278A	KNOB POWER;CS21D9X/BWT,ABS,HB,K2901	
...3	CIS3	AA64-02159C	CABINET FRONT;CS21D9X/BWT,HIPS,HB,BK-708	
...3	T0057	AA64-70123B	BADGE-BRAND;ALL,AL,8.5,L50,BLK,SILVER,SA	S.N.A
...3		AA65-30105B	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
..2		AA96-00635A	ASSY SPEAKER;,8OHM,5W	S.N.A
...3	T0082	3001-000274	SPEAKER;5W,8OHM,90DB,160HZ	
...3	T0245	AA39-20505M	LEAD CONNECTOR-ASSY;,4P,350,700MM,YSH025	
..2		AA60-00095C	SPACER-GUM,CRT;2160(TTSEC),-,20MM,5MM,BL	S.N.A
			ASSY COVER REAR	
1	M0002	AA90-04388A	ASSY COVER REAR;CS21D9X/BWT,KS1A	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	T0015	AA64-01422L	CABINET BACK;CS21D9X/BWT,HIPS,V2	
..2		AA65-30002A	CLAMPER CORE-FBT;-,NYLON-66,V0,-,BLK,-	S.N.A
..2		AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
			ASSY CHASSIS	
1	M0017	AA91-06937A	ASSY CHASSIS;CS21D90X/BWT,KS1A(MAC)	S.N.A
..2	T0073	AA94-13415A	ASSY PCB MAIN;CS21D90X/BWT,KS1A(MAC)	
...3		0202-001222	SOLDER-WIRE FLUX;RS-107,RS60-1.2AA,D1.2,	S.N.A
...3	T0090	0502-001160	TR-POWER;2SD2499,NPN,50000mW,TO-3P,BK,8-	
...3	IC112	1103-001106	IC-EEPROM;C81DC,1028x8Bit,DIP,8P,300MIL,	
⚠ ...3	NT802S	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001265	THERMISTOR-PTC;4.5OHM/100OHM,+30/-20%,22	
...3	C598	2201-000446	C-CERAMIC,DISC;3.3NF,20%,400V,Y5U,BK,15X	
⚠ ...3	CR410S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3	CR402S	2306-000188	C-FILM,LEAD-PPF;330NF,5%,400V,BK,26X19.5	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3	C701	2401-002213	C-AL;150uF,+30-10%,450V,GP,BK,25x35	
...3	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
⚠ ...3	SF101S	2904-001063	FILTER-SAW AV;38.9MHz,SIP5K,TP,18.5dB,B/	
⚠ ...3	SW801S	3403-001107	SWITCH-PUSH;250V,5A,DPST,-,KDC-A04	
⚠ ...3	FP801S	3601-000281	FUSE-CARTRIDGE;250V,4A,TIME-LAG,GLASS,5.	
⚠ ...3	V999S	3704-001105	SOCKET-CRT;11P,20PI,26.5PI,NI,-	
...3	JS701	3722-000497	JACK-PIN;4P,3.4mm,SN,BLK,-	
...3	T0119	AA09-00354A	IC MICOM;TDA9381/N2/3I,SPM-802EEN4,64P,3	
⚠ ...3	T801S	AA26-00134A	TRANS SWITCHING;,CS21S5T,160V~260V,PM2 P	
⚠ ...3	T444S	AA26-00201A	TRANS FBT;FCA173B,KS1A-1,3.8mH,FERRITE,1	
⚠ ...3	T401	AA26-50001B	TRANS-HORIZ.DRIVE;-,-,-,7.1mH,-,-,102uH,	
...3	T0296	AA27-00053A	COIL LINEARITY;-,193uH,DR10X10 C:4.35,7.	

Level	Loc. No.	Code No.	Description ; Specification	Remark
⚠ ...3	LX801S	AA29-30001B	FILTER LINE NOISE;-,-,-,-,27MH,-,-,-,ST,	
...3	RM901	AA32-00015A	MODULE REMOCON;FRP-3521H31,38KHZ,940MM,M	
...3	T0245	AA39-20620C	LEAD CONNECTOR-ASSY;,9P,500MM,YBNH250-09	
⚠ ...3	TU01S	AA40-00077A	TUNER;TECC0949PL35A(S),PAL,181CH,38.9MHZ	
...3	GT301	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
⚠ ...3	IC801S	AA96-00242D	ASSY H/S;SCREWAA62-30186B,5Q0765RTH,OIL	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0086	1203-002916	IC-PWM CONTROLLER;KA5Q0765RTH-YDTU,TO-22	
....4	T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4	CIS	AA62-00063A	HEAT SINK-ES;DP,-,-,-,AA62-30186B,-,-,-,	S.N.A
.....5	-	AA62-30186B	HEAT SINK-ES;-,-,-,SILVER,171J + COVER-H	S.N.A
....4	CIS	AA63-30189A	COVER-HEATSINK;-,PC-ABS,T0.8,-,-,V0,NTR,	S.N.A
...3	IC301	AA96-00244M	ASSY H/S;SCREWAA64-00046A,LA78040N,OIL S	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0088	1204-002121	IC-VERTICAL DEF.;LA78040N,TO220,7P,-,PLA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4	CIS	AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
⚠ ...3	IC802	AA96-00245A	ASSY H/S;-,-,AA62-00055A,KA7632,-	S.N.A
....4	T0087	1203-001939	IC-POSI.FIXED REG.;7632,SIP,10P,-,PLASTI	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-00074A	HEAT SINK-PS;DP,AA62-00055A,-,-,-,-,-,	S.N.A
.....5	-	AA62-00055A	HEAT SINK-PS;-,-,T1.0,-,35*15*25,D1,-,-,	S.N.A
...3	LD901	AA96-00555A	ASSY LED GUIDE;-,-,UEX-LD-030,GREEN	S.N.A
...3	IC501	AA96-50311A	ASSY H/S;-,VIDEO,AA62-30175D,TDA6107Q,-	S.N.A
....4	T0074	1201-001159	IC-VIDEO AMP;6107,ZSIP,9P,-,SINGLE,-,PLA	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3		AA97-14104B	ASSY AUTO-MAIN;CB20V5ML0XXST,CHINA,KS1A	S.N.A
....4	D201	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D811	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D901	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D804	0401-000006	DIODE-SWITCHING;BAV21,250V,250mA,DO-35,T	
....4	T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4	T0083	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001352	DIODE-RECTIFIER;GUF15G-20A,400V,1.5A,DO-	
....4	T0083	0402-001443	DIODE-RECTIFIER;EGP20K,800V,2A,DO-15,TP	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-001140	DIODE-ZENER;RD10ESAB-T4,10V,9.19-10.30V,	
....4	DZ016	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
....4	DZ016	0403-001317	DIODE-ZENER;MTZJ3.0B,3.01-3.22V,500mW,DO	
....4	DZ016	0403-001318	DIODE-ZENER;MTZJ4.3B,4.17-4.43V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001322	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
....4	DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	Q703	0504-001159	TR-DIGITAL;SRC1211M,NPN,400MW,10KOHM,TO-	
....4	Q902	0504-001159	TR-DIGITAL;SRC1211M,NPN,400MW,10KOHM,TO-	
⚠ 4	VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
....4	R125	2001-000004	R-CARBON;200KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000011	R-CARBON;75KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000037	R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000645	R-CARBON;330KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000689	R-CARBON;390KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-001006	R-CARBON;82OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001078	R-CARBON(S);15KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001116	R-CARBON(S);27OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-001122	R-CARBON(S);3.9KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001138	R-CARBON(S);390OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R501H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R502H	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R503	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
⚠ 4	RX801S	2002-001011	R-COMPOSITION;3.3Mohm,5%,1/2W,AA,TP,3.7x	
⚠ 4	RY801S	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
....4	R413	2003-000592	R-METAL OXIDE(S);22ohm,5%,2W,AF,TP,4x12m	
....4	R403	2003-000784	R-METAL OXIDE(S);7.5Kohm,5%,2W,AF,TP,4x1	
....4	R827	2003-000998	R-METAL OXIDE;300ohm,5%,2W,AF,TP,3.9x10m	
....4	R802	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R834	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R315	2003-002009	R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
....4	R316	2003-002009	R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
....4	R303	2003-002152	R-METAL OXIDE;1OHM,5%,2W,AG,TP,6X16MM	
....4	R402	2003-002178	R-METAL OXIDE(S);1Kohm,5%,2W,AG,TP,3.9x1	
....4	R407	2003-002209	R-METAL OXIDE(S);47Kohm,5%,2W,AG,TP,3.9X	
....4	R814	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R815	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R811	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R812	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R024	2004-001371	R-METAL(S);1.5Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R024	2004-001371	R-METAL(S);1.5Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R024	2004-001373	R-METAL(S);100Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R024	2004-001402	R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R219	2004-001914	R-METAL;39Kohm,2%,1/8W,AA,TP,1.8x3.5mm	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R304	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R305	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R421	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R825	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R824	2008-000294	R-FUSIBLE(S);33ohm,5%,2W,AF,TP,3.9x10mm	
....4	R505	2008-001031	R-FUSIBLE(S);1.8ohm,5%,1W,AF,TP,3.9x10mm	
....4	R420	2008-001110	R-FUSIBLE(S);68ohm,5%,2W,AG,TP,3.9X12mm	
....4	C598	2201-000259	C-CERAMIC,DISC;0.18NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000639	C-CERAMIC,DISC;0.68NF,10%,2KV,Y5P,TP,9X5	
....4	C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-002028	C-CERAMIC,DISC;0.47NF,10%,2KV,Y5P,TP,7.5	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
....4	C689	2202-000279	C-CERAMIC,MLC-AXIAL;47pF,5%,50V,SL,TP,3.	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000829	C-CERAMIC,MLC-AXIAL;0.82NF,10%,50V,Y5P,T	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000013	C-FILM,LEAD-PEF;4.7nF,5%,100V,TP,10.5x12	
....4	C2560	2301-000014	C-FILM,LEAD-PEF;6.8nF,5%,100V,TP,5.8x12.	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000204	C-FILM,LEAD-PEF;2.7nF,5%,50V,TP,7.4x3.9x	
....4	C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
....4	C2560	2301-000233	C-FILM,LEAD-PEF;3.9nF,10%,100V,TP,5.8x12	
....4	C2560	2301-000253	C-FILM,LEAD-PEF;39NF,5%,100V,TP,7.5X4.5X	
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4	C420	2301-001065	C-FILM,LEAD-PPF;47nF,5%,630V,TP,19x15.5x	
....4	C806	2301-001435	C-FILM,LEAD-PPF;1.5nF,5%,1.2kV,TP,15x8x1	
....4	C225	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
....4	C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
....4	C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000262	C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4	C701	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4	C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4	C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000481	C-AL;10uF,20%,50V,WT,TP,5x11,5	
....4	C701	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000649	C-AL;2.2uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
....4	C701	2401-000758	C-AL;0.22UF,20%,50V,GP,TP,5X11,5	
....4	C701	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
....4	C701	2401-000927	C-AL;22uF,20%,250V,GP,TP,13x20,5	
....4	C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-001101	C-AL;330uF,20%,16V,GP,TP,8x11.5,5	
....4	C701	2401-001176	C-AL;33uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-001192	C-AL;33uF,20%,50V,GP,TP,6.3x11,5	
....4	C701	2401-001232	C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
....4	C701	2401-001486	C-AL;47uF,20%,160V,HR,TP,13x20mm,5m	
....4	C701	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-003028	C-AL;100uF,20%,25V,WT,TP,6.3x11,5	
....4	L103	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L902	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L904	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	J142	2701-000115	INDUCTOR-AXIAL;10uH,10%,3070	
....4	L301	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L302	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L404	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L201	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L205	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L903	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L102	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L405	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L104	2701-000168	INDUCTOR-AXIAL;3.3uH,5%,2534	
....4	L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L703	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L706	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L804	2701-001030	INDUCTOR-AXIAL;43uH,10%,4514	
....4	X901	2801-003937	CRYSTAL-UNIT;12MHz,25ppm,28-AAM,30pF,30o	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	Z202	2903-001240	FILTER-CERAMIC;TR,5.5MHz,-,28dB,-,TP,-	
....4	Z203	2903-001246	FILTER-CERAMIC;TR,5.5MHz,-,-,-,TP,multi.	
....4	J910	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L801	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L802	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L803	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L805	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	SW901	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW902	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW903	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW904	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW905	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
⚠ 4	FD801S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4	F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	CN906	3711-002643	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
....4	EL403	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL404	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL802	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY402	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY403	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY404	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY405	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY406	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY407	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY408	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY409	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY410	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY411	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY412	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY414	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY415	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY416	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY419	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY420	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY422	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY423	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY501	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY830	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	FIX01	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	FIX02	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	PCB	AA41-00849B	PCB MAIN;CS21D8,FR-1,1L,B,1.6T,245*245,M	S.N.A
....4	GT101	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT501	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	D806	AA96-00243D	ASSY H/S;-,BRIDGE,AA62-00045A,D06U20S,DR	S.N.A
.....5		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
.....5	T0083	0402-001374	DIODE-RECTIFIER;FFPF06U20S,200V,6A,TO-22	
.....5	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
.....5		AA62-00065A	HEAT SINK-PS;DP,-,-,-,AA62-00045A,-,-,-	S.N.A
.....6-		AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	S.N.A
....4	IC601	AA96-00244G	ASSY H/S;-,AUDIO,AA62-00046A,TDA8944J,BR	S.N.A
.....5		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
.....5	T0085	1201-001741	IC-AUDIO AMP;TDA8944J,DBS,17P,937MIL,DUA	
.....5	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
.....5		AA61-10162B	BRACKET-IC;-,SBHG-1,T1.0,-,-,-,100	S.N.A
.....5		AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A

ASSY CPT

1		AA91-07069A	ASSY CPT;CS21D9,380MG	S.N.A
..2	T0089	AA27-00311A	COIL DEGAUSSING;21F,CPTTV,10%,25Ts,4.5o	
..2		AA97-01360A	ASSY CRT;A51KQJ63X02(H),+380MG,21	S.N.A
...3	T0063	AA03-10024T	CRT COLOR;A51KQJ63X(H),+380mG,2.28mH,22.	
...3	T0079	AA27-00002A	MAGNET CONVERGENCE;-,JH291-SC-OB,29.1MM	
...3	T0078	AA27-50004K	DEFLECTION YOKE;-,DST-2192ML(H1),ST-3,A5	
...3		AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
...3		AA71-00003A	STICK FERRITE;,T0.35,W5.0,L90.0,D/K,15.0	S.N.A
...3		AA71-00004A	STICK FERRITE;,T0.35,W10.07,L100,D/K,25	S.N.A
..2		AA98-00046D	ASSY TBC WIRE(P);-,21,PAL,1P,-	S.N.A

ASSY P/MATERIAL

1		AA92-07375A	ASSY P/MATERIAL;CS21D9X/BWT,KS1A	S.N.A
..2		AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2		AA69-30032D	BAG-SHEET;HDPE+PE FOAM,-,W1200,H1200,-,-	S.N.A

ASSY FIXING

1		AA91-06700A	ASSY FIXING;KS1A,MAC,THE OTHERS,CP2	S.N.A
..2	T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
..2		AA65-30002A	CLAMPER CORE-FBT;-,NYLON-66,V0,-,BLK,-	S.N.A
..2		AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2	-	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ ..2	T0066	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP	S.N.A
...3	T0077	AA39-10006X	CBF POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3		AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2		AA61-01364A	HOLDER-COVER;KS1A,NYLON66,BLK,V2	S.N.A

ASSY ACCESSORY

1	M0017	AA92-07997E	ASSY ACCESSORY;,KS1A	S.N.A
..2		6801-001073	CARD-REGISTRATION;RUS,XEV,RUS,MOJO100,-,	S.N.A
..2	T0080	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0074	AA59-00198D	REMOCON;,TM59,DREAM,24,L/GRAY,MONO,NONTT	
..2	-	AA68-00816B	CARD WARRANTY-01;,RUSSINA,2,W/P 120G,BOT	S.N.A
..2	T0269	AA68-01120A	MANUAL SERVICE;-,-,CIS,A4,6PAGE(FOLD),W/	S.N.A
..2	T0563	AA68-01296E	MANUAL USERS;15K2/15K9,RUS,W/P100G,KS1A/	
..2	-	AA68-01402A	MANUAL-GOOD WILL LETTER;,CIS,B5,1PAGE,A/	S.N.A
..2	-	AA69-30002A	BAG-SHEET;LDPE,T0.05,W240,L400,-,L-TYPE,	S.N.A

You can search for the updated part code through ITSELF web site.
URL : http://itself.sec.samsung.co.kr

7-5 CS14H40X/BWT,CS14H40S/ATG

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY COVER REAR	
1	M0002	AA90-03292A	ASSY COVER REAR;14H3,H4,HIPS.V2,BLK,KS1A	S.N.A
..2	T0081	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	S.N.A
..2	T0081	AA60-10050T	SCREW-TAPPING;-,SWRCH18A,M4,L20,RH,+,2S,	S.N.A
..2	T0015	AA64-01035A	CABINET BACK;14H2,H4,HIPS,V2,BLK	
..2		AA65-30008A	CLAMPER CORE-CORD;-,PE,HB,-,BLK,-	S.N.A
..2	T0069	AA60-00091J	SPACER-FELT;-,FELT,330X10,-,-,BLK,T0.5,-	S.N.A
..2	T0069	AA60-00091F	SPACER-FELT;-,FELT,150X10,-,-,BLK,T0.5,-	S.N.A
			ASSY COVER FRONT	
1	M0001	AA90-04724M	ASSY COVER FRONT;CS14H40X/BWT	S.N.A
..2	AV+CF	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	S.N.A
..2	SC016	AA60-10050R	SCREW-ASSY;-,SWRCH18A,M5,L31.5,HH,+,WC,-	S.N.A
..2		AA65-30106A	CLAMPER CORE-D,COIL;14 INCH,NYLON 66,V2,	S.N.A
..2	T0003	AA96-00956A	ASSY COVER P-C/FRONT;14H4,HIPS HB,BLK,SP	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3	T0081	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	
...3		AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	S.N.A
...3	CIS7	AA61-60003J	SPRING ETC-CS;-,SUS304,-,-,OD6,N7,OD6,-,	S.N.A
...3		AA64-00738U	INLAY AV;H4,PS SHEET,T0.3,BLK,B/L-GRY 1/	S.N.A
...3		AA64-02797A	CABINET-FRONT;14H4,HIPS,HB,BLK,BK708P ML	
...3	T0023	AA64-02799A	KNOB-POWER;20H4,ABS,HB,BLK,NO-SILK	
...3	T0022	AA64-02801A	KNOB-CONTROL;20H4,ABS,HB,BLK	
...3	T0299	AA64-02803A	WINDOW-RMC,LED;20H4,ACRYL,CLR	S.N.A
...3	T0057	AA64-70127F	BADGE-BRAND;NEW,AL,T1.4,6.3,L40,R800,SIL	S.N.A
...3		AA65-30105A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	S.N.A
...3		AA96-10146C	ASSY SPEAKER;-,8ohm,5W,3001-000274,350/7	S.N.A
....4	T0082	3001-000274	SPEAKER;5W,8OHM,90DB,160HZ	
....4	T0245	AA39-20505M	LEAD CONNECTOR-ASSY;,4P,350,700MM,YSH025	
			ASSY CPT	
1		AA91-06594A	ASSY CPT;CS14F10MK0XBWT ,KS1A	S.N.A
..2		AA91-02164T	ASSY CPT;A34KQV42X,14,+380MG,BARE	S.N.A
⚠ ...3	T0063	AA03-10002M	CRT COLOR;A34KQV42X,0mG,3.20mH,30.0mH,4.	
...3	T0079	AA27-00001A	MAGNET CONVERGENCE;-,JH225-06A,22.5MM	
...3	T0078	AA27-00041A	DEFLECTION YOKE;-,QPC-E3704,14INCH,-,3.1	
...3		AA63-60028A	SPACER-DY;-,NEOPRENE,-,-,-,BLK,-,-,V0 W1	S.N.A
..2		AA98-70014A	ASSY TBC WIRE(P);-,14,NTSC,PAL,1P,TVI	S.N.A
..2	T0089	AA27-00241A	COIL DEGAUSSING;-,CPT TV 14INCH,-,10%,55	
			ASSY FIXING	
1		AA91-06705A	ASSY FIXING;,PAL	S.N.A
..2	T0245	AA39-20010D	LEAD CONNECTOR-ASSY;,1P,400,YFH800-01,S,	
..2		AA65-30009A	CLAMPER CORE-FBT;-,ABS,V0,-,BLK,-	S.N.A
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,	S.N.A
..2		AA65-30111A	CLAMPER CORE-WIRE;ALL MODEL,NYLON,V0,-,W	S.N.A
⚠ ..2	T0066	AA96-20109B	ASSY POWER CORD;-,CP2/NO(4.0),H/C250,KKP	S.N.A
...3		3811-000401	WIRE-PVC CU;BCWA,300V,ROLL,17/0.16mm,#22	S.N.A
...3	T0077	AA39-10006X	CBF POWER CORD;-,KKP419C,KLCE-2F,2.286MT	
...3		AA61-20284A	HOLDER;P-CORD,PP,-,-,-,BLK,VO,KE-002	S.N.A
..2		AA61-01364A	HOLDER-COVER;KS1A,NYLON66,BLK,V2	S.N.A

Level	Loc. No.	Code No.	Description ; Specification	Remark
			ASSY CHASSIS	
1	M0017	AA91-07042A	ASSY CHASSIS;CTV	S.N.A
..2	T0073	AA94-13531A	ASSY PCB MAIN;CTV	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	T0090	0502-001160	TR-POWER;2SD2499,NPN,50000mW,TO-3P,BK,8-	
...3	IC112	1103-001106	IC-EEPROM;C81DC,1028x8Bit,DIP,8P,300MIL,	
⚠ ...3	NT802S	1404-001045	THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
...3	P803T	1404-001265	THERMISTOR-PTC;4.5OHM/100OHM,+30/-20%,22	
...3	C598	2201-000446	C-CERAMIC,DISC,3.3NF,20%,400V,Y5U,BK,15X	
⚠ ...3	CR410S	2303-001015	C-FILM,LEAD-PPF;5.5NF,5%,1.6KV,BK,29X9.5	
⚠ ...3	CX801S	2306-000318	C-FILM,LEAD-PPF;220NF,20%,250V,BK,-,22.5	
...3	C701	2401-002213	C-AL;150uF,+30-10%,450V,GP,BK,25x35	
⚠ ...3	SW801S	3403-001134	SWITCH-PUSH;250V,5A,DPST,ON-OFF,-	
⚠ ...3	FP801S	3601-000281	FUSE-CARTRIDGE;250V,4A,TIME-LAG,GLASS,5.	
...3	CN906	3711-000628	CONNECTOR-HEADER;BOX,11P,1R,2.5MM,STRAIG	
...3	JS701	3722-000497	JACK-PIN;4P,3.4mm,SN,BLK,-	
...3	T0119	AA09-00354A	IC MICOM;TDA9381/N2/3I,SPM-802EEN4,64P,3	
⚠ ...3	T801S	AA26-00134A	TRANS SWITCHING;,CS21S5T,160V~260V,PM2 P	
⚠ ...3	T444S	AA26-00201A	TRANS FBT;FCA173B,KS1A-1,3.8mH,FERRITE,1	
⚠ ...3	T401	AA26-50001B	TRANS-HORIZ.DRIVE;-,-,-,7.1mH,-,-,102uH,	
...3	T0296	AA27-00053A	COIL LINEARITY;-,193uH,DR10X10 C:4.35,7.	
⚠ ...3	LX801S	AA29-30001B	FILTER LINE NOISE;-,-,-,-,27MH,-,-,-,ST,	
...3	RM901	AA32-00015A	MODULE REMOCON;FRP-3521H31,38KHZ,940MM,M	
...3	T0245	AA39-20620C	LEAD CONNECTOR-ASSY;,9P,500MM,YBNH250-09	
⚠ ...3	TU01S	AA40-00077A	TUNER;TECC0949PL35A(S),PAL,181CH,38.9MHZ	
...3	GT301	AA60-40012D	PIN-GT,ASSY;T1.6,6-12.5-,NYLON66	S.N.A
⚠ ...3	IC801S	AA96-00242D	ASSY H/S;SCREWAA62-30186B,5Q0765RTH,OIL	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0086	1203-002916	IC-PWM CONTROLLER;KA5Q0765RTH-YDTU,TO-22	
....4	T0081	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	S.N.A
....4	CIS	AA62-30186B	HEAT SINK-ES;-,-,-,SILVER,171J + COVER-H	S.N.A
....4	CIS	AA63-30189A	COVER-HEATSINK;-,PC-ABS,T0.8,-,-,V0,NTR,	S.N.A
...3	D806	AA96-00243D	ASSY H/S;-,BRIDGE,AA62-00045A,D06U20S,DR	S.N.A
....4		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
....4	T0083	0402-001374	DIODE-RECTIFIER;FFPF06U20S,200V,6A,TO-22	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4		AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	S.N.A
...3	IC601	AA96-00244G	ASSY H/S;-,AUDIO,AA62-00046A,TDA8944J,BR	S.N.A
....4		0205-000129	GREASE-SILICON;SC102,JAPAN	S.N.A
....4	T0085	1201-001741	IC-AUDIO AMP;TDA8944J,DBS,17P,937MIL,DUA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4		AA61-10162B	BRACKET-IC;-,SBHG-1,T1.0,-,-,-,100	S.N.A
....4		AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
...3	IC301	AA96-00244M	ASSY H/S;SCREWAA64-00046A,LA78040N,OIL S	S.N.A
....4	CIS	0205-001027	OIL-SILICON;G746,-,-	S.N.A
....4	T0088	1204-002121	IC-VERTICAL DEF;LA78040N,TO220,7P,-,PLA	
....4	T0081	6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	S.N.A
....4	CIS	AA62-00046A	HEAT SINK-PS;-,-,T1.0,-,D1(DREAM) 60X25X	S.N.A
⚠ ...3	IC802	AA96-00245A	ASSY H/S;-,-,AA62-00055A,KA7632,-	S.N.A
....4	T0087	1203-001939	IC-POSI.FIXED REG.;7632,SIP,10P,-,PLASTI	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-00055A	HEAT SINK-PS;-,-,T1.0,-,35*15*25,D1,-,-,	S.N.A
...3	LD901	AA96-00555A	ASSY LED GUIDE;-,-,UEX-LD-030,GREEN	S.N.A
...3	IC501	AA96-50311A	ASSY H/S;-,VIDEO,AA62-30175D,TDA6107Q,-	S.N.A
....4	T0074	1201-001159	IC-VIDEO AMP;6107,ZSIP,9P,-,SINGLE,-,PLA	
....4	T0081	6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....4		AA62-30175D	HEAT SINK-PS;-,SECC,T1.0,-,33X15X30 FT-2	S.N.A
...3		AA97-14391A	ASSY AUTO;CTV	S.N.A
....4	D901	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D811	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
....4	D201	0401-000005	DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
⚠ 4	D804	0401-000006	DIODE-SWITCHING;BAV21,250V,250mA,DO-35,T	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000254	DIODE-RECTIFIER;RGP10J,600V,1A,DO-41,TP	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001321	DIODE-RECTIFIER;1A4G,400,1A,R-1,TP	
....4	T0083	0402-001352	DIODE-RECTIFIER;GUF15G-20A,400V,1.5A,DO-	
....4	T0083	0402-001443	DIODE-RECTIFIER;EGP20K,800V,2A,DO-15,TP	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
....4	DZ016	0403-001140	DIODE-ZENER;RD10ESAB-T4,10V,9.19-10.30V,	
....4	DZ016	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
....4	DZ016	0403-001317	DIODE-ZENER;MTZJ3.0B,3.01-3.22V,500mW,DO	
....4	DZ016	0403-001318	DIODE-ZENER;MTZJ4.3B,4.17-4.43V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001319	DIODE-ZENER;MTZJ4.7C,4.68-4.93V,500mW,DO	
....4	DZ016	0403-001322	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
....4	DZ016	0403-001327	DIODE-ZENER;MTZJ18A,16.22-17.06V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	DZ016	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000283	TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
....4	T0156	0501-000369	TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	T0156	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
....4	Q902	0504-001159	TR-DIGITAL;SRC1211M,NPN,400MW,10KOHM,TO-	
....4	Q703	0504-001159	TR-DIGITAL;SRC1211M,NPN,400MW,10KOHM,TO-	
⚠ 4	VX801S	1405-000187	VARISTOR;750V,1250A,12.5x7mm,TP	
....4	R125	2001-000004	R-CARBON;200KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000005	R-CARBON;390ohm,5%,1/8W,AA,TP,1.8x3.2mm	
....4	R125	2001-000008	R-CARBON;15KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000011	R-CARBON;75KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000016	R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000019	R-CARBON(S);10OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000022	R-CARBON(S);33OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-000037	R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R125	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R125	2001-000273	R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000290	R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000319	R-CARBON;120KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000325	R-CARBON;120OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000472	R-CARBON;2.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000563	R-CARBON;27KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000591	R-CARBON;3.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000645	R-CARBON;330KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000689	R-CARBON;390KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000739	R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000793	R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000857	R-CARBON;560OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000924	R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-001006	R-CARBON;82OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R125	2001-001006	R-CARBON;82OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....4	R075	2001-001037	R-CARBON(S);0.39OHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	R075	2001-001078	R-CARBON(S);15KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-001108	R-CARBON(S);22KOHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001114	R-CARBON(S);270OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001122	R-CARBON(S);3.9KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001138	R-CARBON(S);390OHM,5%,1/2W,AA,TP,2.4X6.4	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R075	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6.	
....4	R503	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R501M	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....4	R502M	2002-001008	R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
⚠ 4	RX801S	2002-001011	R-COMPOSITION;3.3Mohm,5%,1/2W,AA,TP,3.7x	
⚠ 4	RY801S	2002-001012	R-COMPOSITION;8.2Mohm,5%,1/2W,AA,TP,3.7x	
....4	R413	2003-000592	R-METAL OXIDE(S);22ohm,5%,2W,AF,TP,4x12m	
....4	R403	2003-000784	R-METAL OXIDE(S);7.5Kohm,5%,2W,AF,TP,4x1	
....4	R827	2003-000998	R-METAL OXIDE;300ohm,5%,2W,AF,TP,3.9x10m	
....4	R802	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R834	2003-001040	R-METAL OXIDE(S);47Kohm,5%,2W,AF,TP,3.9x	
....4	R315	2003-002009	R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
....4	R303	2003-002152	R-METAL OXIDE;1OHM,5%,2W,AG,TP,6X16MM	
....4	R402	2003-002178	R-METAL OXIDE(S);1Kohm,5%,2W,AG,TP,3.9x1	
....4	R407	2003-002209	R-METAL OXIDE(S);47Kohm,5%,2W,AG,TP,3.9X	
....4	R814	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R815	2003-002228	R-METAL OXIDE(S);0.47ohm,5%,2W,AG,TP,3.9	
....4	R812	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R811	2003-002239	R-METAL OXIDE(S);100KOHM,5%,2W,AF,TP,3.9	
....4	R024	2004-001402	R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R219	2004-001914	R-METAL;39Kohm,2%,1/8W,AA,TP,1.8x3.5mm	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R024	2004-004089	R-METAL(S);123Kohm,1%,1/2W,AA,TP,2.5x6.5	
....4	R304	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R305	2008-000253	R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
....4	R825	2008-000266	R-FUSIBLE(S);1ohm,5%,2W,AF,TP,3.9x10mm	
....4	R421	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
....4	R824	2008-000294	R-FUSIBLE(S);33ohm,5%,2W,AF,TP,3.9x10mm	
....4	R420	2008-001110	R-FUSIBLE(S);68ohm,5%,2W,AG,TP,3.9X12mm	
....4	C598	2201-000259	C-CERAMIC,DISC;0.18NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000556	C-CERAMIC,DISC;0.47NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000573	C-CERAMIC,DISC;0.047NF,5%,50V,C0G,TP,5X3	
....4	C598	2201-000599	C-CERAMIC,DISC;0.56NF,10%,500V,Y5P,TP,5.	
....4	C598	2201-000639	C-CERAMIC,DISC;0.68NF,10%,2KV,Y5P,TP,9X5	
....4	C598	2201-000723	C-CERAMIC,DISC;4.7NF,20%,3KV,Y5U,TP,16X5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C598	2201-000991	C-CERAMIC,DISC;0.56NF,10%,2KV,Y5P,TP,7.5	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000127	C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....4	C689	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
....4	C689	2202-000279	C-CERAMIC,MLC-AXIAL;47pF,5%,50V,SL,TP,3.	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000632	C-CERAMIC,MLC-AXIAL;100nF,20%,50V,Z5U,TP	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
....4	C689	2202-000829	C-CERAMIC,MLC-AXIAL;0.82NF,10%,50V,Y5P,T	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000004	C-FILM,LEAD-PEF;2.2nF,5%,100V,TP,5.5X10X	
....4	C2560	2301-000013	C-FILM,LEAD-PEF;4.7nF,5%,100V,TP,10.5x12	
....4	C2560	2301-000014	C-FILM,LEAD-PEF;6.8nF,5%,100V,TP,5.8x12.	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000016	C-FILM,LEAD-PEF;22nF,5%,100V,TP,7.2x4.5x	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000148	C-FILM,LEAD-PEF;10nF,5%,100V,TP,7x3.2x7m	
....4	C2560	2301-000204	C-FILM,LEAD-PEF;2.7nF,5%,50V,TP,7.4x3.9x	
....4	C2560	2301-000213	C-FILM,LEAD-PEF;220nF,5%,250V,TP,21.5x11	
....4	C2560	2301-000233	C-FILM,LEAD-PEF;3.9nF,10%,100V,TP,5.8x12	
....4	C2560	2301-000253	C-FILM,LEAD-PEF;39NF,5%,100V,TP,7.5X4.5X	
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	C2560	2301-000289	C-FILM,LEAD-PEF;5.6nF,5%,50V,TP,7x6x3,5	
....4	C420	2301-001065	C-FILM,LEAD-PPF;47nF,5%,630V,TP,19x15.5x	
....4	C806	2301-001435	C-FILM,LEAD-PPF;1.5nF,5%,1.2kV,TP,15x8x1	
....4	C225	2301-001664	C-FILM,LEAD-OTHER;100nF,3%,50V,TP,20x16x	
....4	C2560	2305-000149	C-FILM,LEAD-PEF;100nF,5%,100V,TP,12x12.5	
....4	C2560	2305-000285	C-FILM,LEAD-PEF;220NF,5%,100V,TP,10.5X5.	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000289	C-FILM,LEAD-PEF;220nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000382	C-FILM,LEAD-PEF;4.7nF,5%,400V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000412	C-FILM,LEAD-PEF;470nF,5%,63V,TP,-,5mm	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C2560	2305-000665	C-FILM,LEAD-PEF;100nF,5%,63V,TP,7.5x4.0x	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000050	C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....4	C701	2401-000262	C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000302	C-AL;100uF,20%,25V,GP,TP,6.3x11,5	
....4	C701	2401-000360	C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
....4	C701	2401-000365	C-AL;100uF,20%,50V,WT,TP,10x12.5mm,	
....4	C701	2401-000430	C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
....4	C701	2401-000471	C-AL;10uF,20%,50V,BP,TP,5x11,5mm	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000480	C-AL;10uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000481	C-AL;10uF,20%,50V,WT,TP,5x11,5	
....4	C701	2401-000560	C-AL;1uF,20%,160V,GP,TP,6.3x11,5	
....4	C701	2401-000603	C-AL;1UF,20%,50V,GP,TP,5X11,2	
....4	C701	2401-000649	C-AL;2.2uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000660	C-AL;2.2uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
....4	C701	2401-000758	C-AL;0.22UF,20%,50V,GP,TP,5X11,5	
....4	C701	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
....4	C701	2401-000927	C-AL;22uF,20%,250V,GP,TP,13x20,5	
....4	C701	2401-000962	C-AL;22uF,20%,50V,GP,TP,5x11,5	
....4	C701	2401-001101	C-AL;330uF,20%,16V,GP,TP,8x11.5,5	
....4	C701	2401-001176	C-AL;33uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-001192	C-AL;33uF,20%,50V,GP,TP,6.3x11,5	
....4	C701	2401-001232	C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
....4	C701	2401-001486	C-AL;47uF,20%,160V,HR,TP,13x20mm,5m	
....4	C701	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
....4	C701	2401-001998	C-AL;1000uF,20%,25V,GP,TP,10x20,5mm	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002288	C-AL;470uF,20%,25V,WT,TP,10x20,5	
....4	C701	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
....4	C701	2401-003028	C-AL;100uF,20%,25V,WT,TP,6.3x11,5	
....4	L103	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L902	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	L904	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	J142	2701-000115	INDUCTOR-AXIAL;10uH,10%,3070	
....4	L404	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L302	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	
....4	L301	2701-000142	INDUCTOR-AXIAL;1uH,10%,2534	

Level	Loc. No.	Code No.	Description ; Specification	Remark
....4	L903	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L205	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L201	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	L405	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L102	2701-000159	INDUCTOR-AXIAL;22uH,10%,4298	
....4	L104	2701-000168	INDUCTOR-AXIAL;3.3uH,5%,2534	
....4	L706	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L703	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2534	
....4	L804	2701-001030	INDUCTOR-AXIAL;43uH,10%,4514	
....4	X901	2801-003937	CRYSTAL-UNIT;12MHz,25ppm,28-AAM,30pF,30o	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	F101	2901-000297	FILTER-EMI ON BOARD;-,3A,-,-,3.5x5,TP,-	
....4	Z203	2903-001246	FILTER-CERAMIC;TR,5.5MHz,-,-,-,TP,multi.	
....4	L805	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L803	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L802	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	L801	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	J910	3301-000287	BEAD-AXIAL;3.5x1.0x6.0mm,1500,2400G	
....4	SW905	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW904	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW903	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW902	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
....4	SW901	3404-001252	SWITCH-TACT;12VDC,50MA,130GF,7.5X7.1,1	
⚠ 4	FD801S	3601-001163	FUSE-AXIAL LEAD;125V,7A,-,EPOXY,2.4X7.1M	
....4	F801B	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	F801A	3602-000114	FUSE-HOLDER;-,-,30mohm	
....4	CN906	3711-002643	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH	
....4	EL804	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL802	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL801	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL404	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EL403	6042-000001	EYELET;ID2.2,OD2.7,L3.1,NI+SN,BSP3-1/2H	S.N.A
....4	EY819	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY821	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY822	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY823	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY824	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY818	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY807	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY808	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY809	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY810	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY813	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY825	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY851	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY852	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY853	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY860	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY861	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY850	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY827	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY828	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY829	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY830	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY833	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY803	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY406	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY407	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY408	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY409	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY410	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY405	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY101	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY401	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY402	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY403	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY404	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY411	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY422	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY423	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY501	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY801	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY802	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY420	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY412	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY414	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY415	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY416	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	EY419	6042-000002	EYELET;ID1.5,OD2,L2.8,NI+SN,BSP3-1/2H	S.N.A
....4	FIX02	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	FIX01	AA37-00001A	CONNECTOR-FBT FIX PIN;JM-3500,CPTTV,0.36	
....4	0	AA41-00849B	PCB MAIN;CS21D8,FR-1,1L,B,1.6T,245*245,M	S.N.A
....4	GT803	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT804	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT805	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT806	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT807	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT101	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT501	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT502	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT801	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	GT802	AA60-40014A	PIN-GT,ASSY;AUTO	S.N.A
....4	Z202	2903-000181	FILTER-CERAMIC;BR,5.5MHz,-,-,-,TP,TPS5.5	
....4	R024	2004-004969	R-METAL(S);1.1Kohm,1%,1/2W,AA,TP,2.4x6.4	
....4	R024	2004-001390	R-METAL(S);1Kohm,2%,1/2W,AA,TP,2.4x6.4mm	
....4	R075	2001-001195	R-CARBON(S);82OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R505	2008-001031	R-FUSIBLE(S);1.8ohm,5%,1W,AF,TP,3.9x10mm	
⚠ ...3	SF101S	2904-001063	FILTER-SAW AV;38.9MHz,SIP5K,TP,18.5dB,B/	
⚠ ...3	V999S	3704-000103	SOCKET-CRT;10P,22.5,14.3,SN,ISMS01S/BK	
⚠ ...3	CR402S	2306-000195	C-FILM,LEAD-PPF;360NF,5%,400V,BK,26X19X1	
..2	T0006	AA95-01724A	ASSY SUB-A/V,FRONT;S4,KS1A,MONO,AA95-014	
...3		0202-000187	SOLDER-WIRE FLUX;-,RS60S,D1.2,63Sn/37Pb	S.N.A
...3	JE601	3722-000143	JACK-PHONE;1P(VER),3.4PI,AG,BLK,NO	
...3	JR01	3722-001282	JACK-PIN;2P(3P),3.2mm,AU,BLK,-	
...3	T0245	AA39-20461C	LEAD CONNECTOR-ASSY;,11P,300MM,YBNH250-1	
...3		AA97-07134A	ASSY AUTO-A/V FRONT;-S4,KS1A,PAL,AA95-01	S.N.A
....4	R075	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	R075	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,TP,2.4X6.4M	
....4	C689	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....4	C689	2202-000222	C-CERAMIC,MLC-AXIAL;3.3nF,20%,16V,Y5P,TP	
....4	C701	2401-000025	C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
....4	LE04	2701-000114	INDUCTOR-AXIAL;10uH,10%,2534	
....4	LE01	2701-000158	INDUCTOR-AXIAL;22uH,10%,2534	
....4	PCB	AA41-00568A	PCB-FRONT AV;S4/C5,FR-1,1L,A,1.6T,245X24	S.N.A

ASSY ACCESSORY

1	M0017	AA92-05467A	ASSY ACCESSORY;CS14H4X/BWT,RUSSIA,RUS,KS	S.N.A
..2	T0080	AA26-90001C	TRANS MATCHING;-,300ohm/75ohm,PAL,40-890	
..2	T0075	AA42-00003A	ANT ROD;-,3S,720mm,ABS,UL/CSA,-	
..2	T0259	AA63-00597A	COVER-A/V;14H4,HIPS HB,BLK,BK708P	S.N.A
..2		AA68-00816B	CARD WARRANTY-01;,RUSSINA,2,W/P 120G,BOT	S.N.A
..2	T0269	AA68-01120A	MANUAL SERVICE;-,-,CIS,A4,6PAGE(FOLD),W/	S.N.A
..2		AA68-01402A	MANUAL-GOOD WILL LETTER;,CIS,B5,1PAGE,A/	S.N.A
..2		6902-000009	BAG PE;HDPE,T0.03,L400,W240,TRP,8,2,PE M	S.N.A
..2	T0074	AA59-00198D	REMOCON;,TM59,DREAM,24,L/GRAY,MONO,NONTT	
..2		6801-001073	CARD-REGISTRATION;RUS,XEV,RUS,MOJO100,-,	S.N.A
..2	T0563	AA68-01296E	MANUAL USERS;15K2/15K9,RUS,W/P100G,KS1A/	

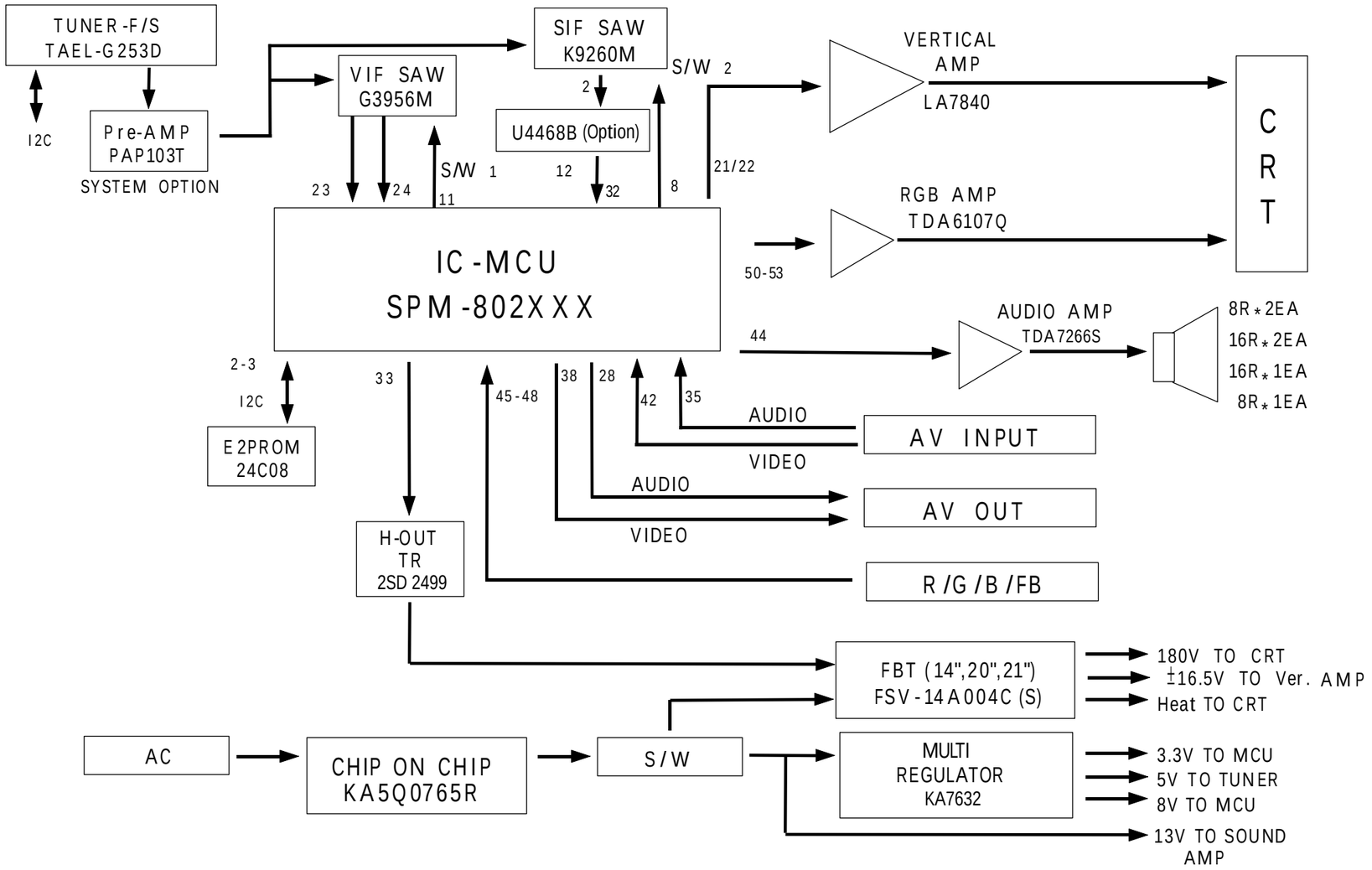
ASSY P/MATERIAL

1		AA92-05588A	ASSY P/MATERIAL;14H4	S.N.A
..2		AA60-40006A	PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X	S.N.A
..2		6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	S.N.A
..2		6902-000001	BAG AIR;LDPE,T0.2,L1800,W1000,TRP,,LDPE	S.N.A
..2		6902-000003	BAG PE;HDPE/NITRON/HDPE,T0.015/T0.5/T0.0	S.N.A

MEMO

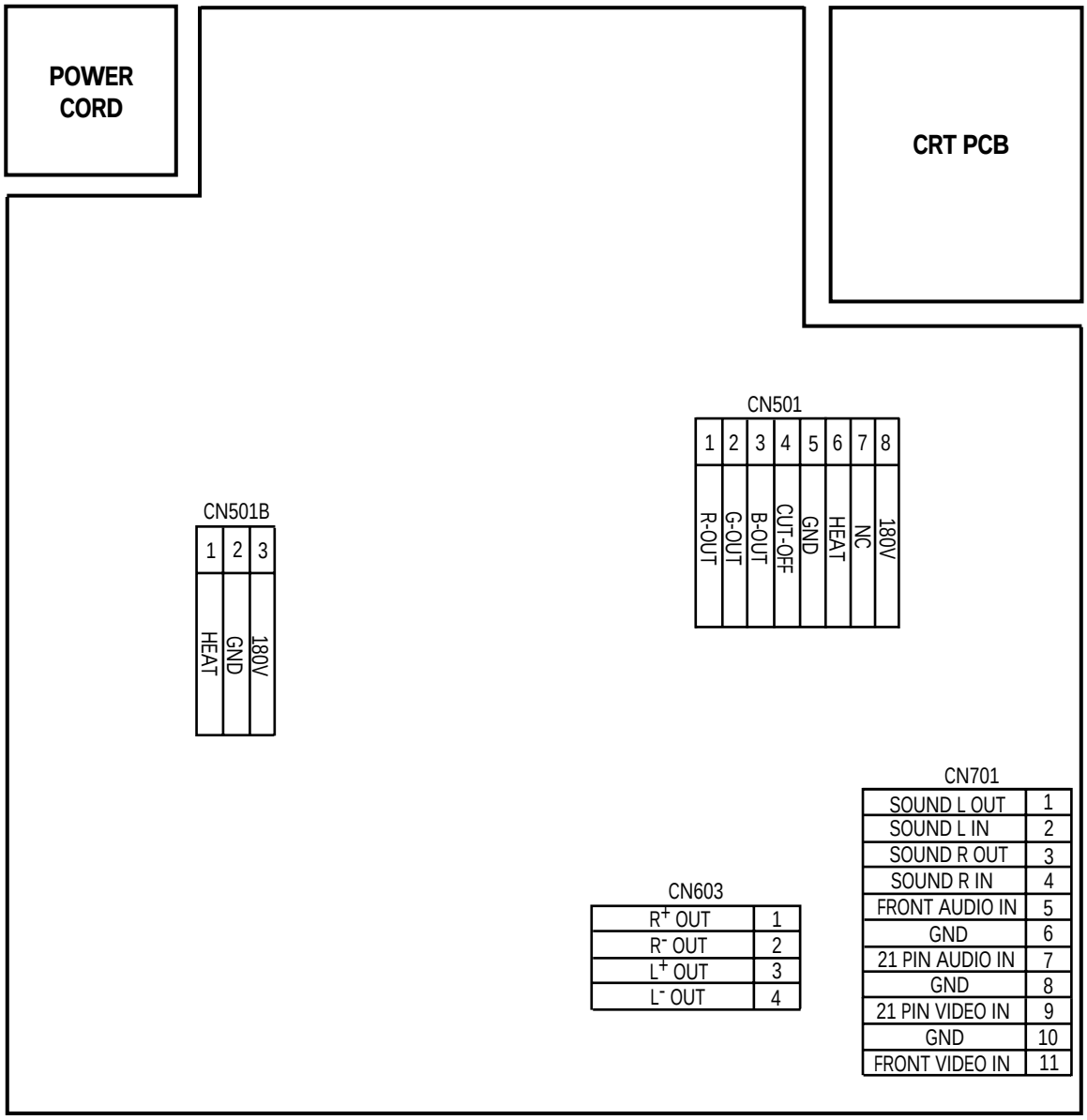
8. Block Diagram

8-1 KS1A



9. Wiring Diagram

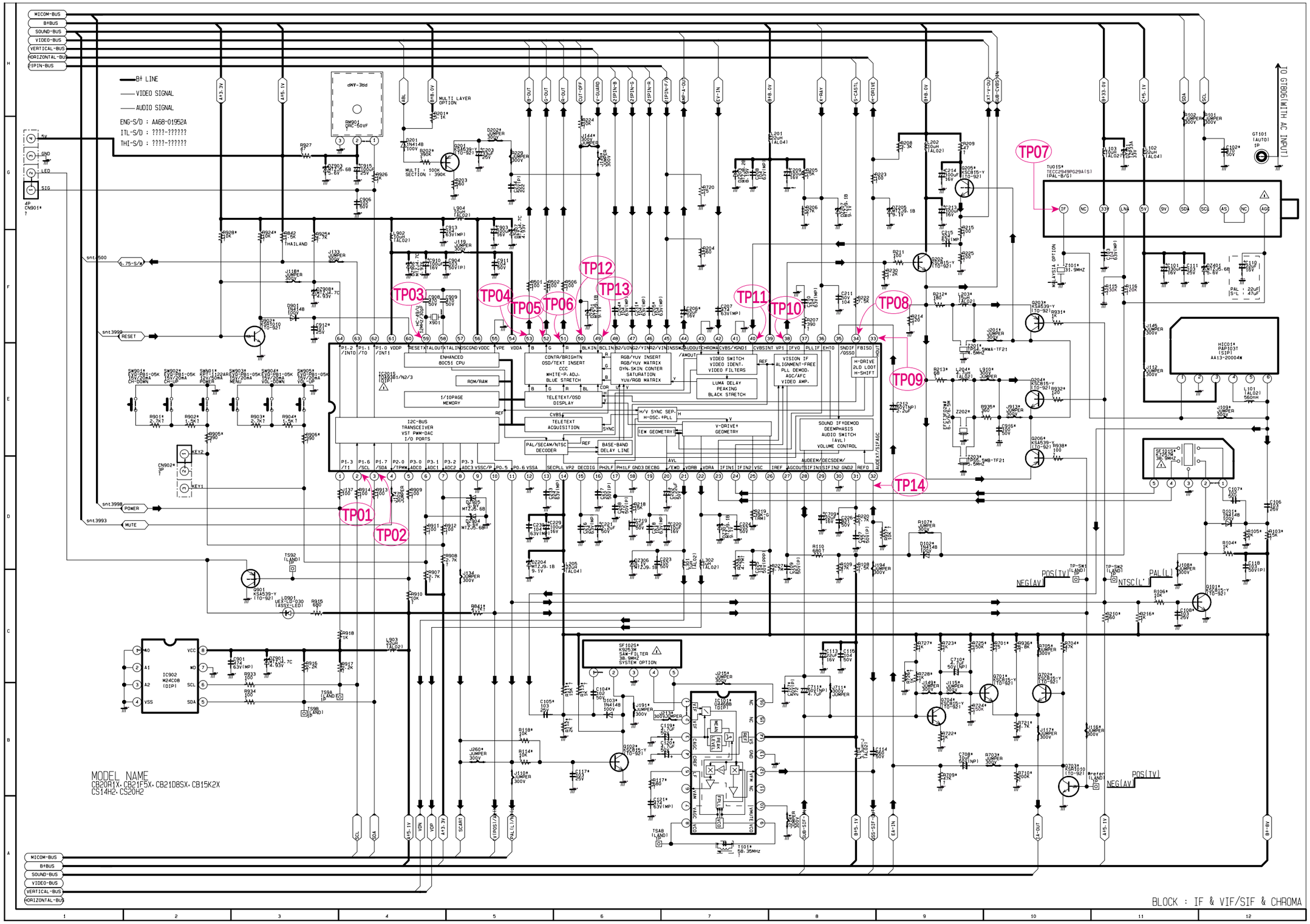
9-1 KS1A



MEMO

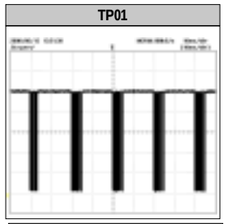
10. Schematic Diagrams

10-1 IF & VIF/SIF & CHROMA

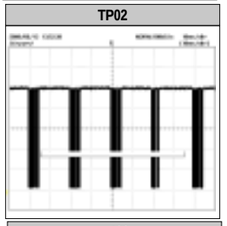


10-1-1 IF & VIF/SIF & CHROMA WAVEFORMS

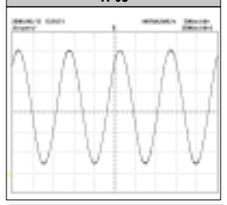
TP01



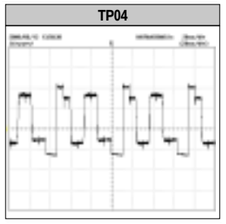
TP02



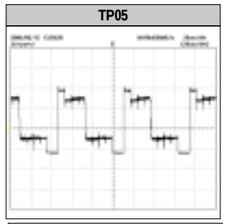
TP03



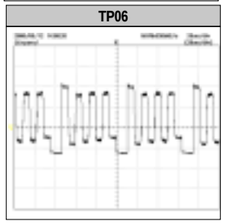
TP04



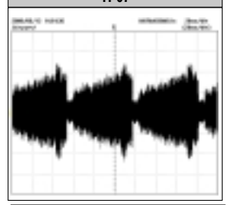
TP05



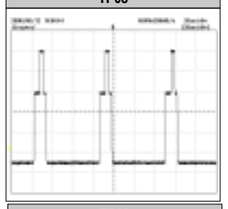
TP06



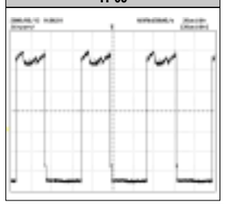
TP07



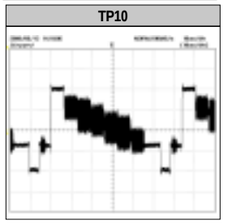
TP08



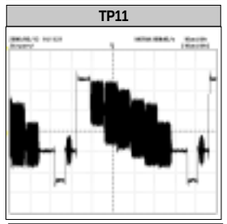
TP09



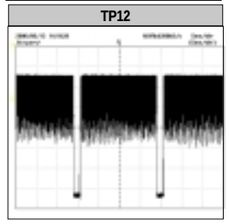
TP10



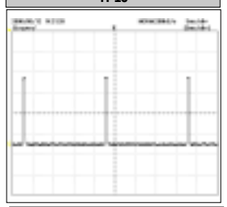
TP11



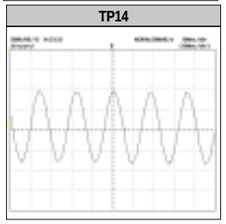
TP12



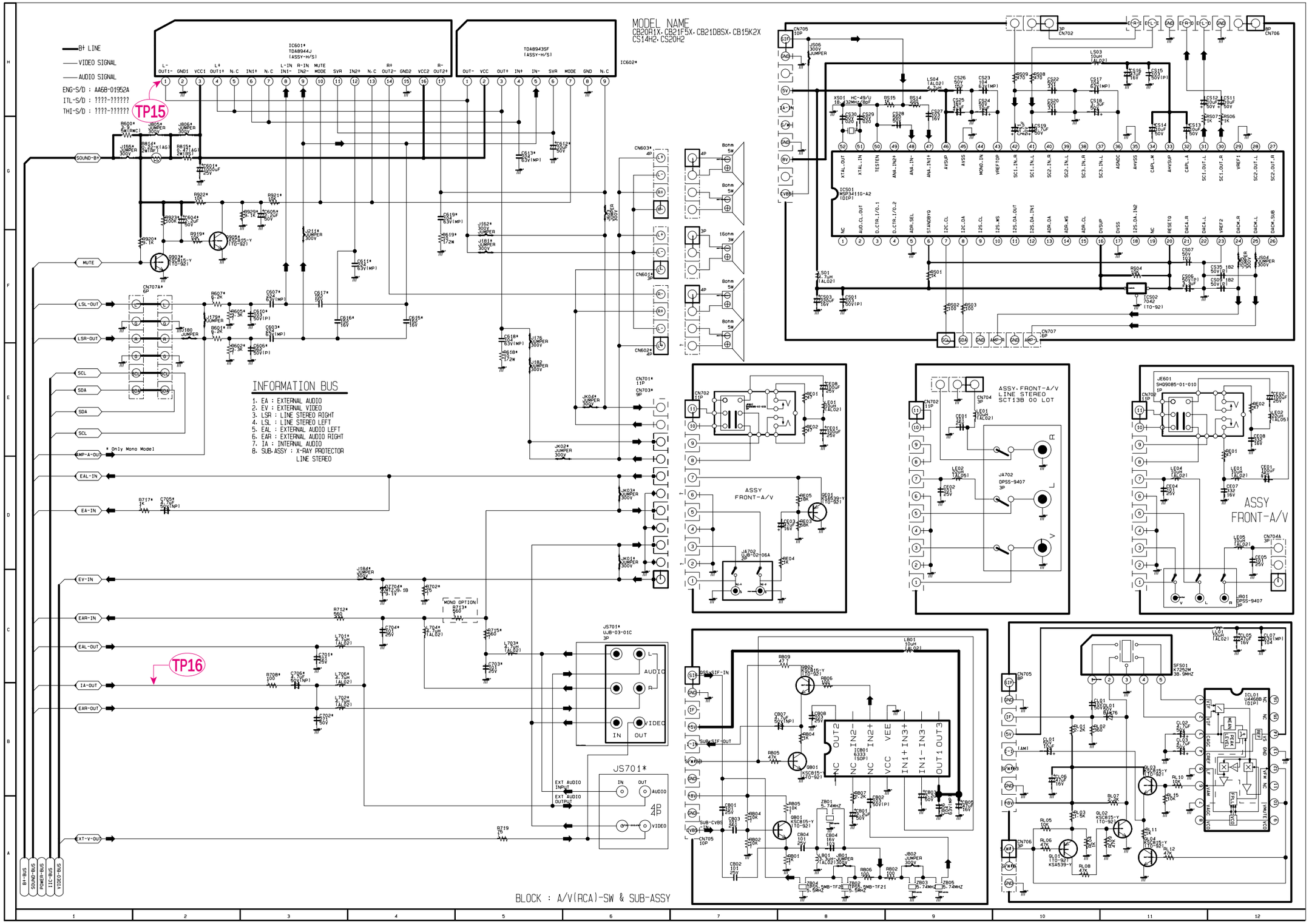
TP13

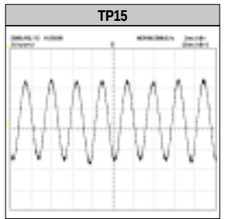


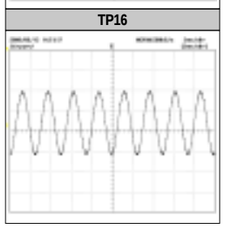
TP14



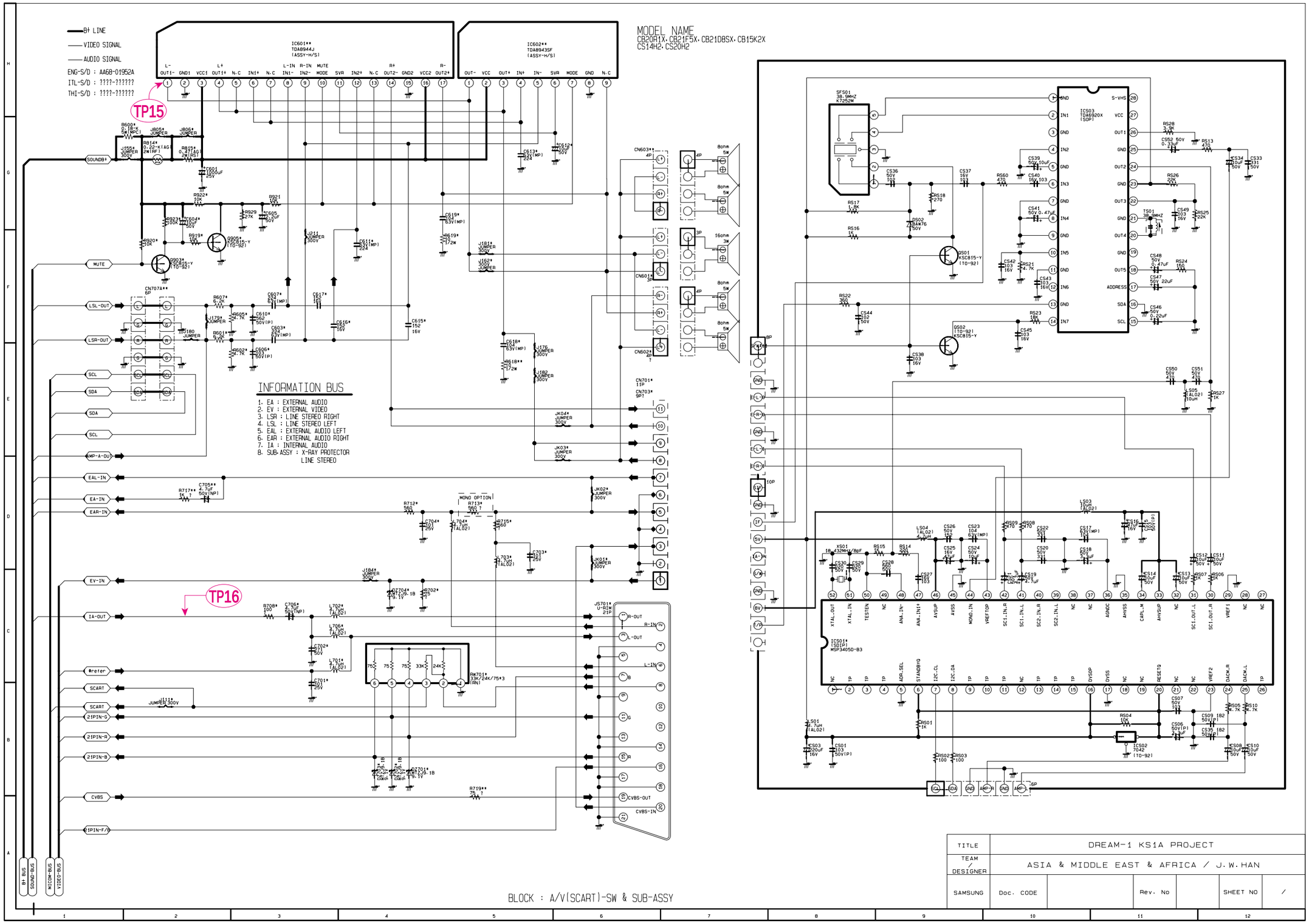
10-2 A/V(RCA)-SW & SUB ASSY

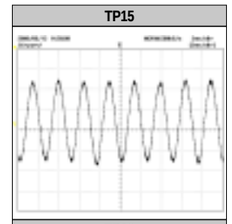


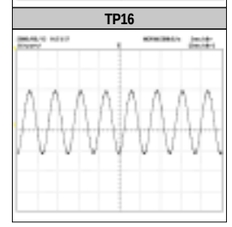




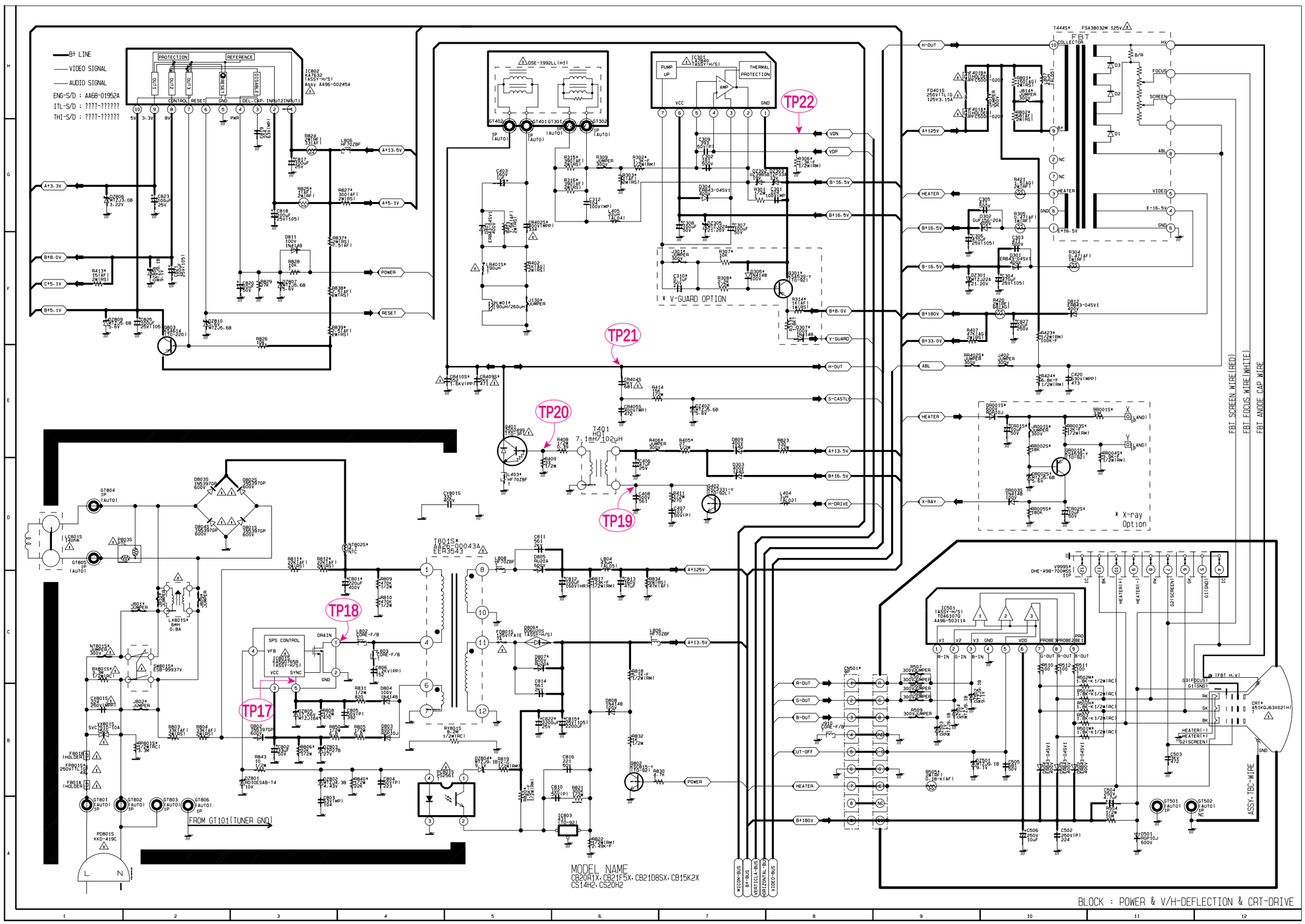
10-3 A/V(SCART)-SW & SUB-ASSY



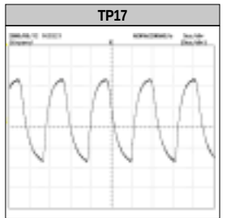




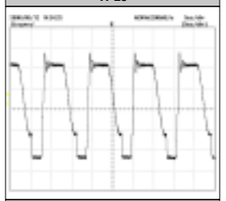
10-4 POWER & V/H-DEFLECTION & CRT



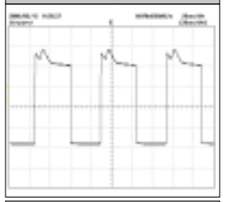
TP17



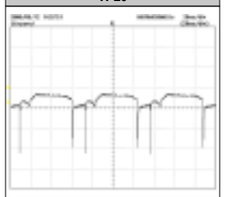
TP18



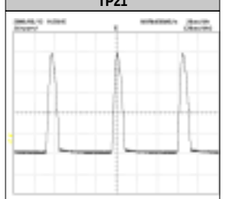
TP19



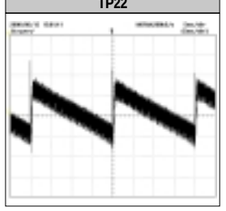
TP20



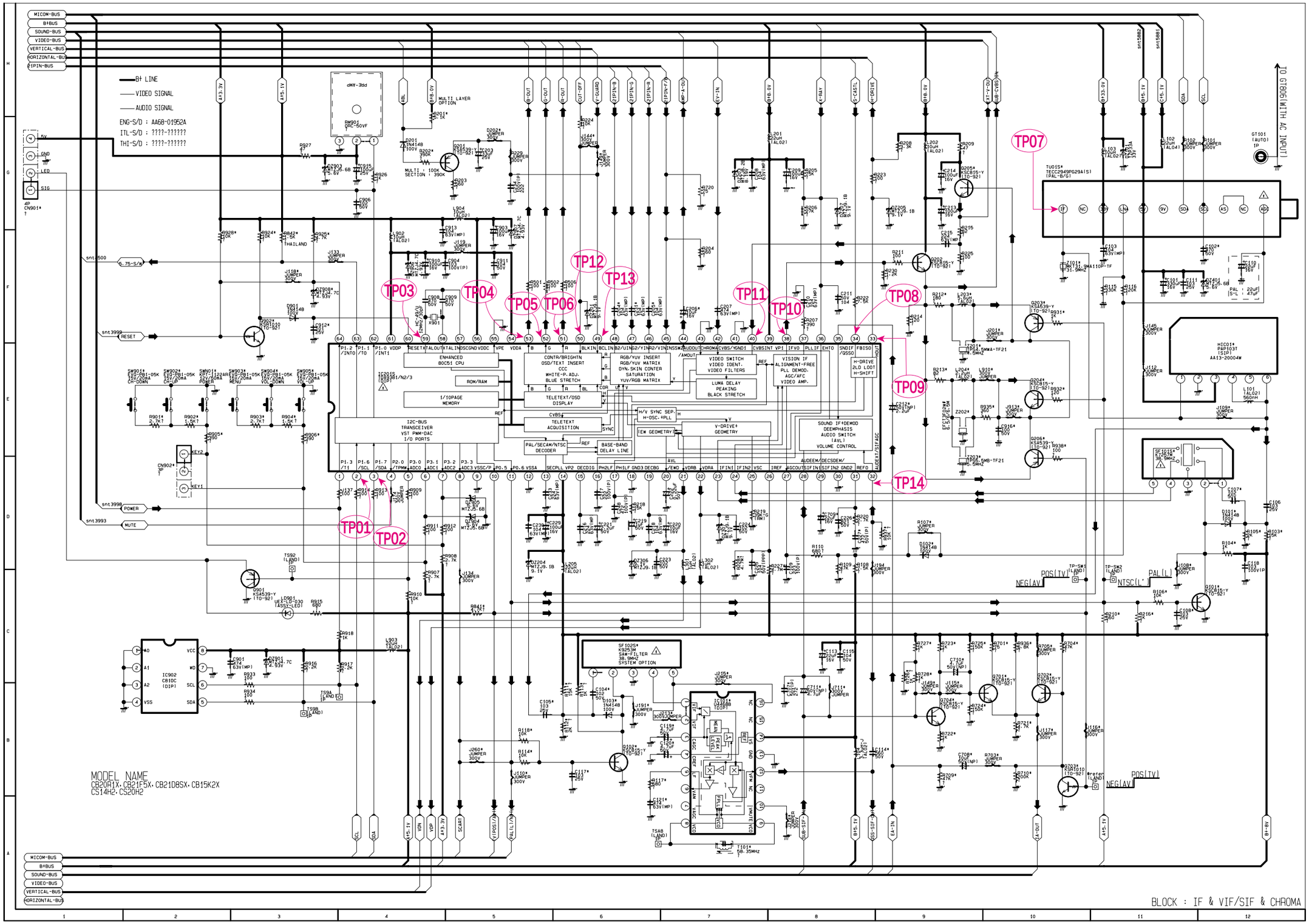
TP21



TP22

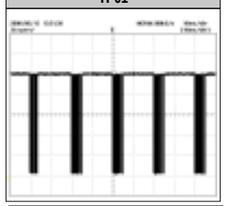


10-5 IF & VIF/SIF & CHROMA(MAC ARTHUR)

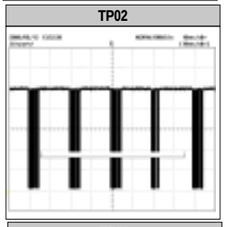


10-5-1 IF & VIF/SIF & CHROMA WAVEFORMS(MAC ARTHUR)

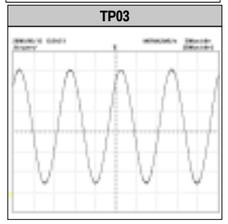
TP01



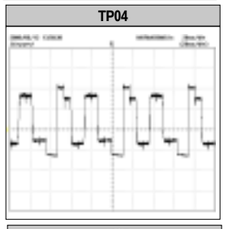
TP02



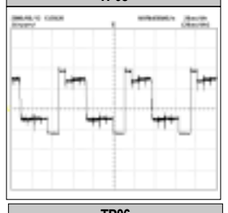
TP03



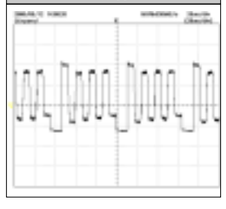
TP04



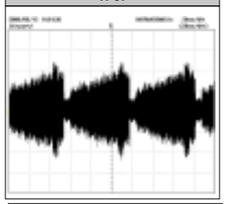
TP05



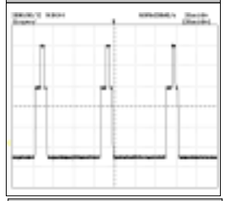
TP06



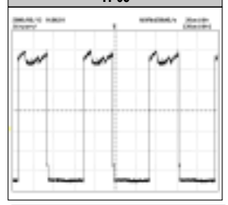
TP07



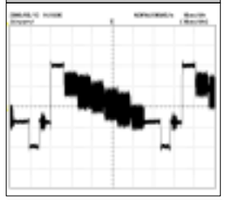
TP08



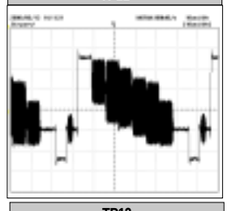
TP09



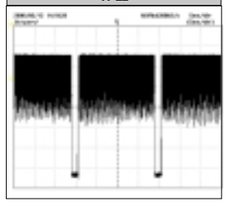
TP10



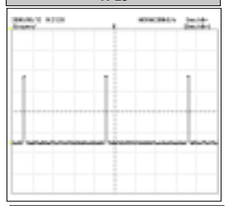
TP11



TP12

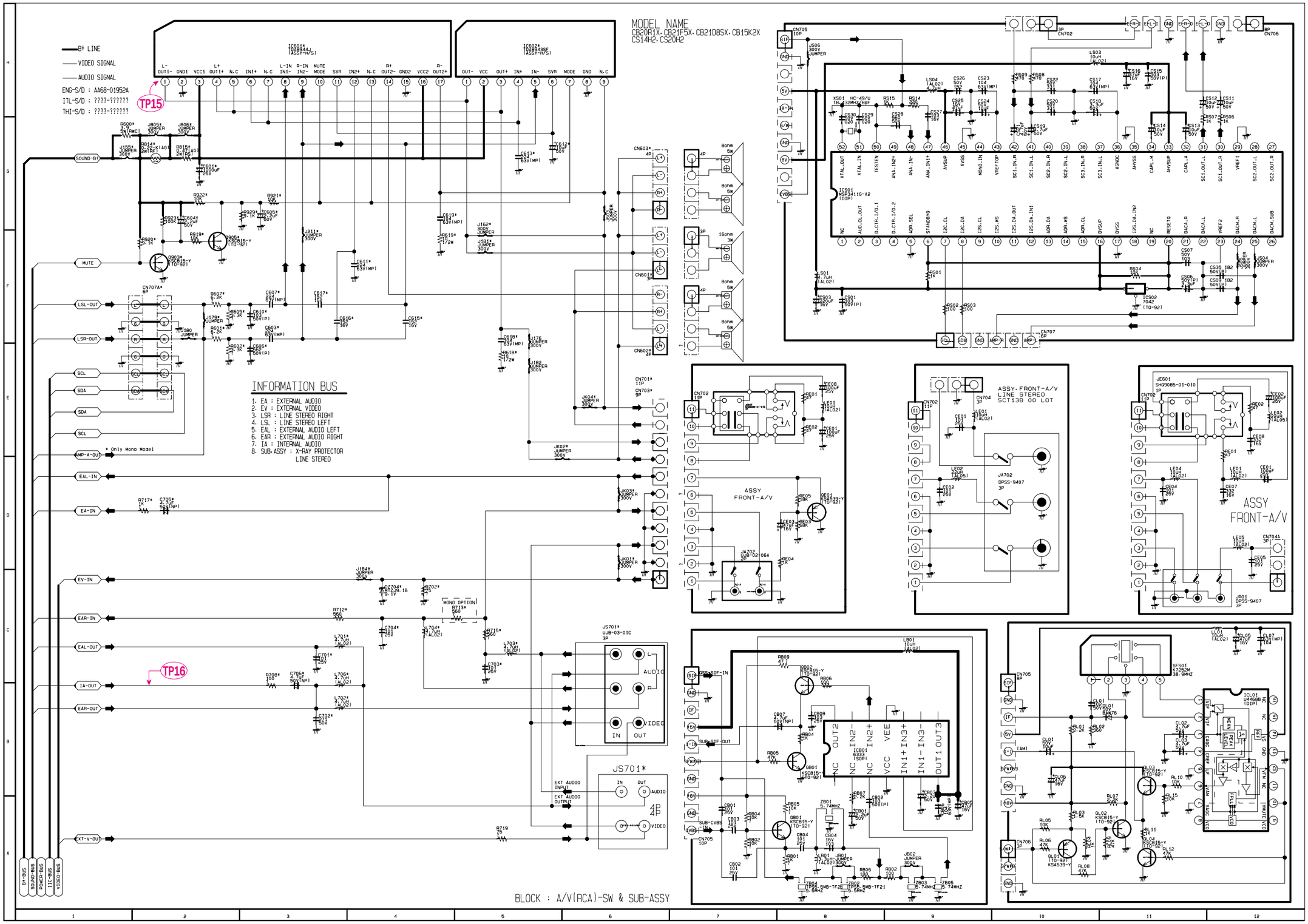


TP13

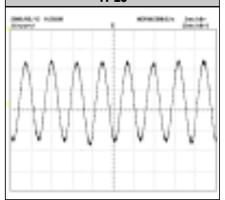


TP14

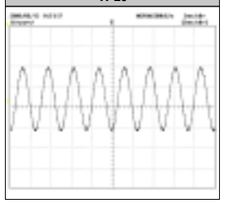
10-6 A/V(RCA)-SW & SUB ASSY(MAC ARTHUR)



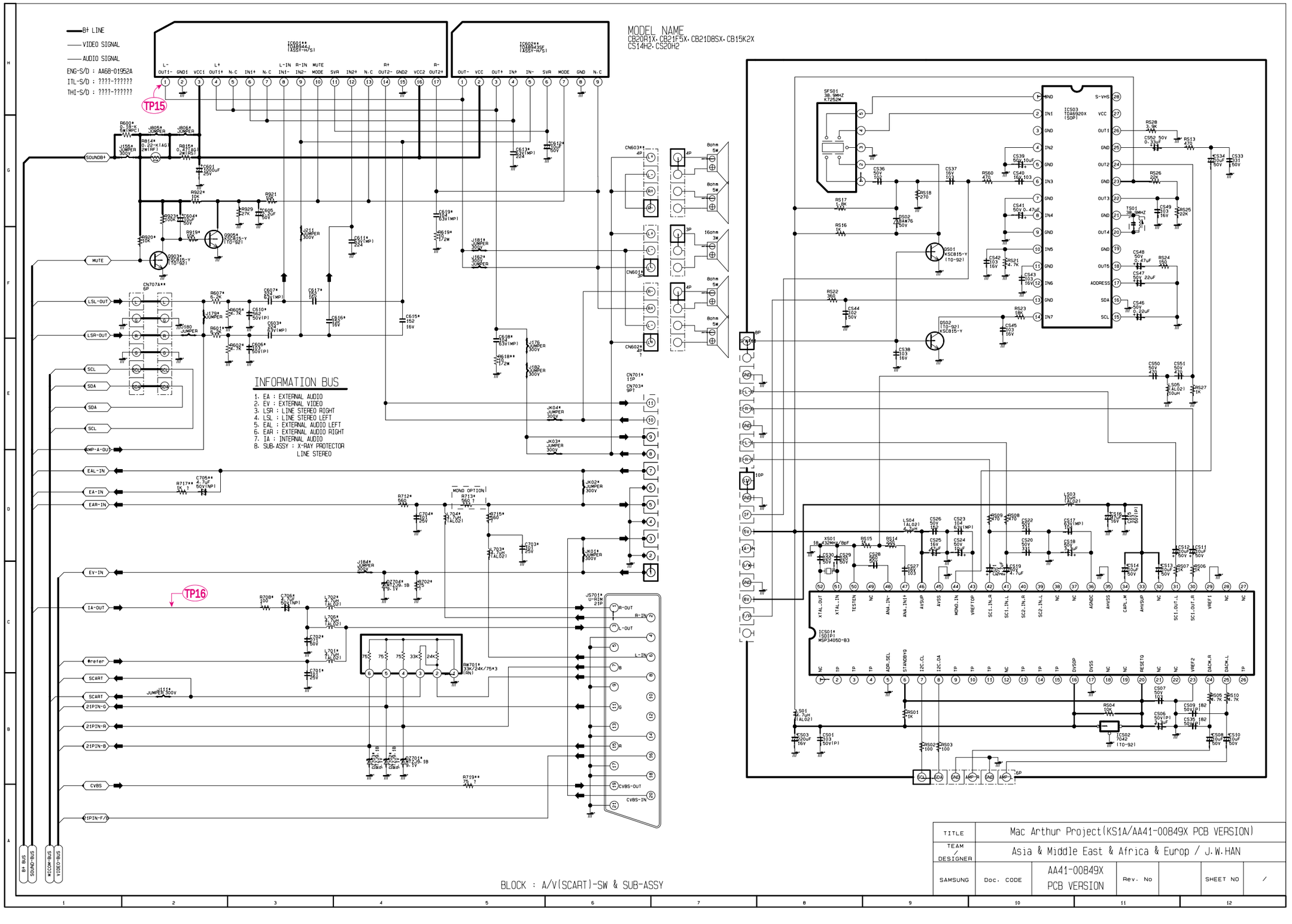
TP15

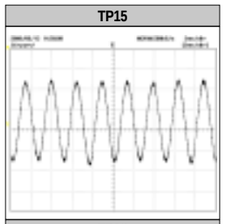


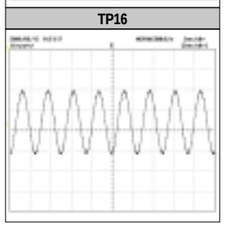
TP16



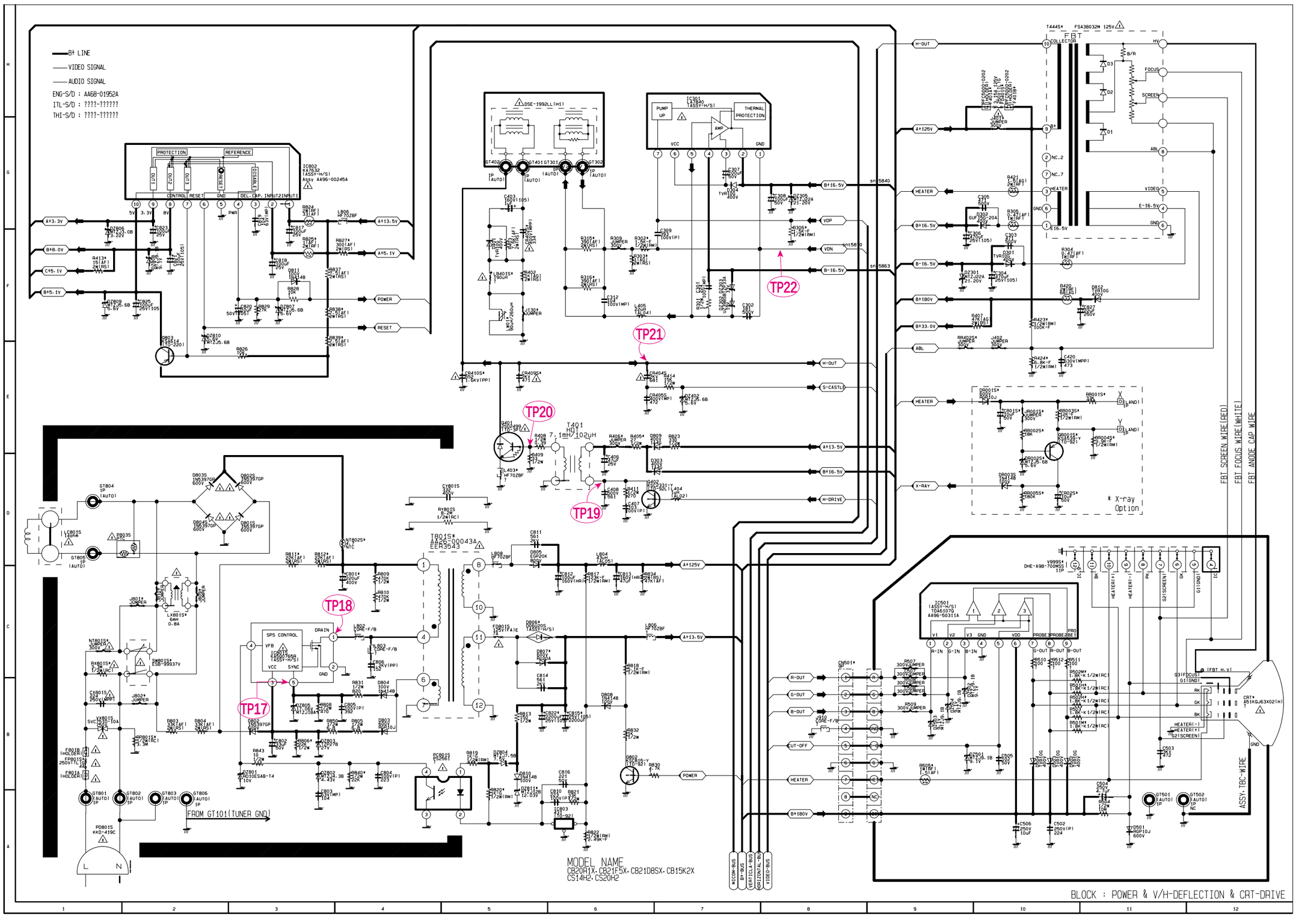
10-7 A/V(SCART)-SW & SUB-ASSY(MAC ARTHUR)



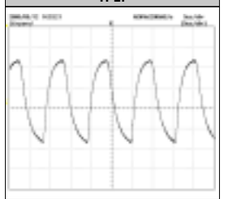




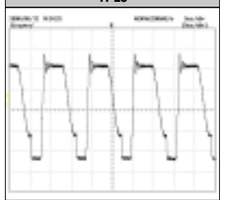
10-8 POWER & V/H-DEFLECTION & CRT(MAC ARTHUR)



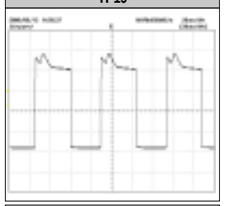
TP17



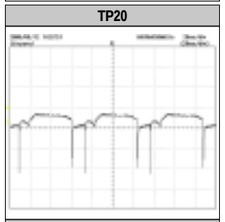
TP18



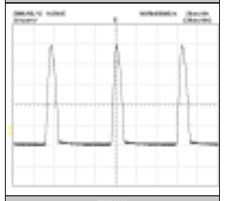
TP19



TP20



TP21



TP22